



TIC 234295610
 GDR2 6485423779719878016
 SEC1, CAM3, CCD1

$\alpha=357.98$, $\delta=-64.79$ (deg)
 $\mu_{\alpha}=74.6$, $\mu_{\delta}=-59.7$ (mas/yr)
 $T=12.5$
 $TIC8\ Teff=3161\ K$
 $G=13.9$, $RP=12.6$, $BP=15.7$
 $BP-RP=3.05$
 $RUWE=1.13$
 $plx=20.73 \pm 0.04\ mas$
 $d=48.2\ pc$

$N_{dip}=5$
 $P2P=0.0\%$
 $\delta_{thresh}=0.1\%$
 $\phi=[0.09\ -0.49\ -0.2\ 0.02\ -0.26]$

$N_{nbhr}: 0$

prob
 THA 0.9987
 FIELD 0.0013