



prob  
FIELD 0.6348  
ABDMG 0.3652

TIC 368129164  
GDR2 1450067137649449728  
SEC50, CAM2, CCD3  
—  
 $\alpha=202.94$ ,  $\delta=29.28$  (deg)  
 $\mu_{\alpha}=-234.3$ ,  $\mu_{\delta}=-157.1$  (mas/yr)  
T=9.3  
TIC8 Teff=3229 K  
G=10.6, RP=9.4, BP=12.3  
BP-RP=2.90  
RUWE=6.95  
plx=54.69±0.33 mas  
d=18.3 pc  
—  
N<sub>dip</sub>=2  
P2P=0.0%  
 $\delta_{\text{thresh}}=0.1\%$   
 $\phi=[-0.44 -0.35]$   
—  
N<sub>nbr</sub>: 0