



prob
TAU 0.9889
FIELD 0.0111

TIC 125843782
GDR2 151499478104075008
SEC43, CAM3, CCD4
—
 $\alpha=69.34$, $\delta=26.85$ (deg)
 $\mu_\alpha=8.6$, $\mu_\delta=-27.0$ (mas/yr)
T=13.0
TIC8 Teff=3243 K
G=14.3, RP=13.1, BP=16.0
BP-RP=2.87
RUWE=0.99
plx=7.76±0.07 mas
d=128.9 pc
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N_{dip}=2
P2P=0.1%
 $\delta_{\text{thresh}}=0.2\%$
 $\phi=[-0.01 -0.15]$
—
N_{nbr}: 0