



prob
TAU 0.983
FIELD 0.017

TIC 267953787
GDR2 149327461604161408
SEC43, CAM3, CCD4
—
 $\alpha=66.77$, $\delta=24.11$ (deg)
 $\mu_\alpha=9.7$, $\mu_\delta=-28.4$ (mas/yr)
T=13.5
TIC8 Teff=3119 K
G=14.9, RP=13.6, BP=17.1
BP-RP=3.58
RUWE=1.09
plx=7.63±0.09 mas
d=131.1 pc
—
N_{dip}=8
P2P=0.0%
 $\sigma_{thresh}=0.1\%$
 $\phi=[0.08\ 0.24\ 0.34\ 0.48\ -0.43\ -0.27\ 0.04\ -0.11]$
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N_{nbhr}: 3
TIC 660406774: $\Delta T=-0.1$
TIC 660406773: $\Delta T=-0.0$
TIC 267953787: $\Delta T=-0.0$