



prob
FIELD 0.9987
COL 0.0007
LCC 0.0004
CARN 0.0002

TIC 264767454
GDR2 5295268619510973056
SEC34, CAM3, CCD4
—
 $\alpha=117.30$, $\delta=-57.79$ (deg)
 $\mu_{\alpha}=\text{NaN}$, $\mu_{\delta}=\text{NaN}$ (mas/yr)
 $T=12.7$
TIC8 $T_{\text{eff}}=3215$ K
 $G=14.2$, $\text{RP}=12.8$, $\text{BP}=15.8$
 $\text{BP-RP}=2.93$
 $\text{RUWE}=16.58$
 $\text{plx}=8.85 \pm 0.60$ mas
 $d=113.0$ pc
—
 $N_{\text{dip}}=2$
 $\text{P2P}=0.1\%$
 $\delta_{\text{thresh}}=0.2\%$
 $\phi=[-0.21 \ 0. \]$
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 $N_{\text{nbhr}}: 1$
TIC 264767453: $\Delta T=2.1$