

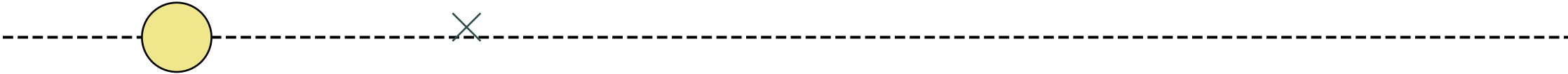
Star: TIC 43647325

$T_{eff} = 6072.0 \text{ K}$

$R_* = 1.09774 R_{sun}$

$M_* = 1.135 M_{sun}$

SDE = 27.8575



$P = 3.161579 [0.000038, 0.000042] \text{ d}$
 $r_p/R_* = 0.12357 [0.00041, 0.00051]$
(14.79643 [0.04969, 0.06126] EarthRad)
 $a/R_* = 8.3388 [0.2021, 0.1375]$
(0.04257 [0.00103, 0.00070] AU)
 $b = 0.2937 [0.0504, 0.0890]$

