

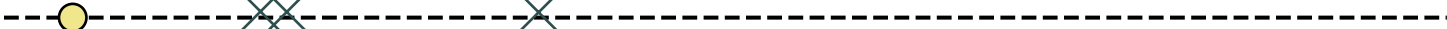
Star: TIC 230127302

$T_{eff} = 5141.0$  K

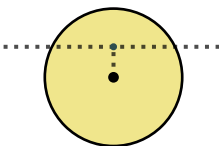
$R_{*} = 0.876154 R_{sun}$

$M_{*} = 0.8684 M_{sun}$  SDE = 35.6363

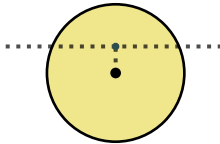
SDE = 15.2037



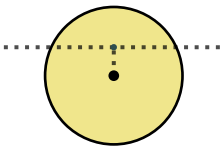
$P = 4.307499$  [0.000085, 0.000080] d  
 $r_p/R_{*} = 0.03155$  [0.00222, 0.00131]  
(3.01553 [0.21194, 0.12518] EarthRad)  
 $a/R_{*} = 13.6740$  [1.4595, 3.7106]  
(0.05571 [0.00595, 0.01512] AU)  
 $b = 0.4442$  [0.3180, 0.3065]



$P = 18.659934$  [0.000736, 0.000871] d  
 $r_p/R_{*} = 0.03433$  [0.00197, 0.00144]  
(3.28059 [0.18826, 0.13805] EarthRad)  
 $a/R_{*} = 33.9088$  [2.7786, 7.1190]  
(0.13816 [0.01132, 0.02901] AU)  
 $b = 0.3861$  [0.3044, 0.2677]



$P = 5.903604$  [0.000296, 0.000310] d  
 $r_p/R_{*} = 0.02647$  [0.00184, 0.00141]  
(2.52990 [0.17626, 0.13464] EarthRad)  
 $a/R_{*} = 15.5844$  [1.7690, 3.8077]  
(0.06350 [0.00721, 0.01551] AU)  
 $b = 0.4140$  [0.3217, 0.2821]



$P = 75.836026$  [0.007807, 0.008230]  
 $r_p/R_{*} = 0.03402$  [0.00470, 0.00386]  
(3.25080 [0.44914, 0.36926] EarthRad)  
 $a/R_{*} = 137.4268$  [19.8189, 38.1522]  
(0.55995 [0.08075, 0.15545] AU)  
 $b = 0.6807$  [0.1873, 0.2917]

