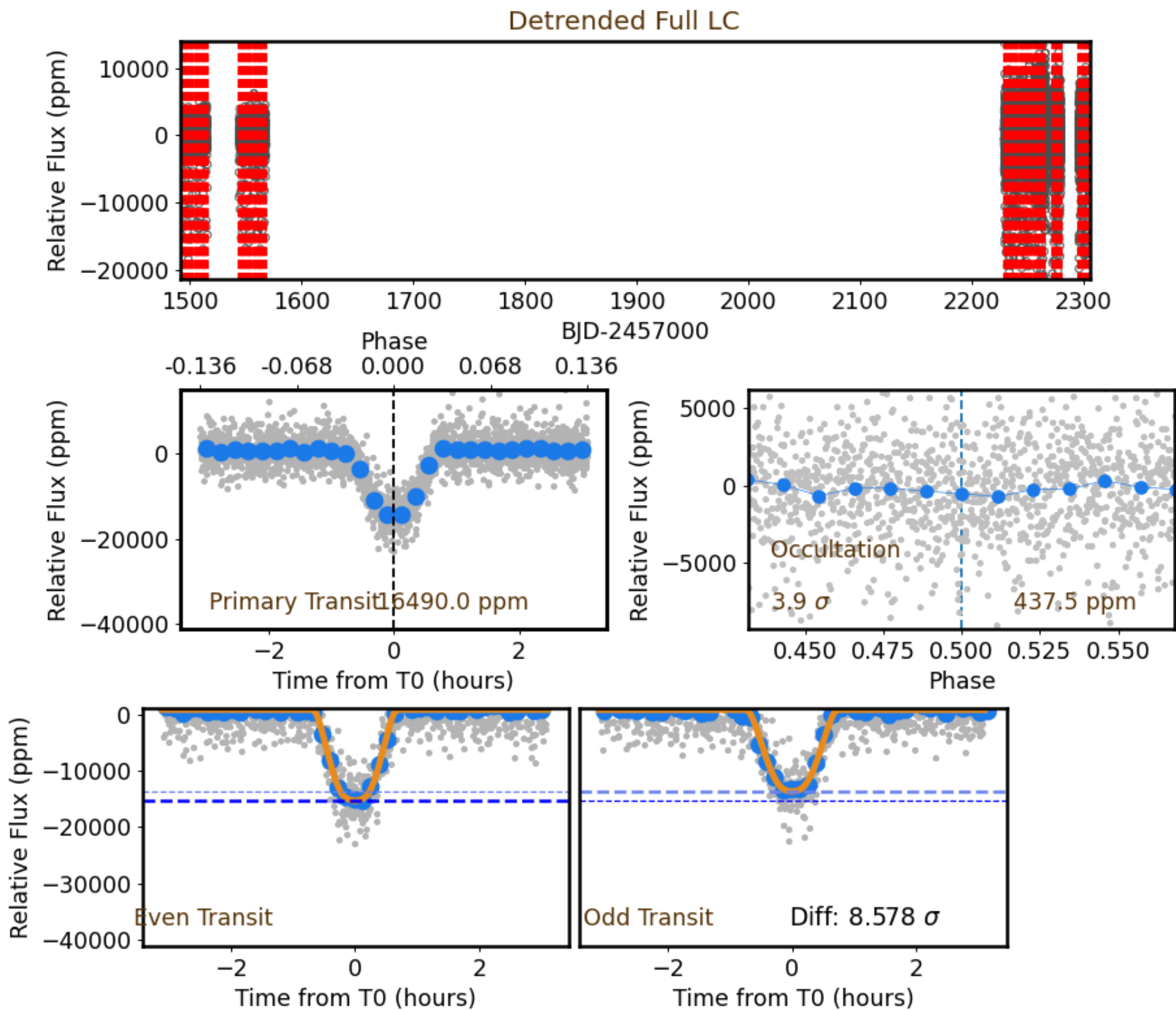




TCE: *tess*268301217.01

$P = 0.947$ Day

$T_0 = 1492.342$ BJD

$R_p \sim 15.006$

$R_p/R_{star} \sim 0.128$

$T_{dur}/P \sim 0.062$

$T_{dur} \sim 1.408$ hr

$T_{12}/T_{14} \sim 0.364$

$SN_{BLS} \sim 88.8$ $SNR \sim 111.0$

Star: TIC268301217

$R_* \sim 1.1R_{\odot}$ $M_* \sim 1.0M_{\odot}$

$T_{eff} \sim 5707K$ $\log g \sim 4.39$

RA = 116.371 DEC = -52.383

TMag = 12.5 $J - K = 0.5$

$gb - gr = nan$ $par = 2.4$

$pmra = -5.7$ $pmdec = 11.3$

268301217.01: BLS Analysis

268301217: BLS Data:

Depth: 0.016
Npointsaftertransit: 548
Npointsbeforetransit: 535
Npointsintransit: 548
Ntransits: 98
OOTmag: 12.5
Period: 0.947
Qingress: 0.364
Qtran: 0.062
Rednoise: 0.00036
SDE: 24.3
SN: 88.8
SR: 0.0027
SignaltoPinknoise: 110.99
Tc: 1492.3422
Whitenoise: 0.0034
deltaChi2: -3.3e+02
fraconenight: 0.021
i1: 0.47
i2: 0.53

