8-Jan-2019

P = 71.690327 ± 0.000304 days

γ = 1.212 ± 0.060 km s^{-1}

K = 30.060 ± 0.082 km s^{-1}

e = 0.00297 ± 0.00277 ΔT = 15037.06 − 52766.42

ω = 107.96 ± 55.19 d = 37729.36 days

T = 46087.128 ± 10.988 = 526.3 cycles

a sin i = 29.634 ± 0.081 Gm

f(M) = 2.02E−1 ± 1.66E−3 $M_\odot$ N = 150

M_2 sin i = 0.5865 $(M_1+M_2)^{2/3}$ $M_\odot$ σ = 0.717 km s^{-1}