$P_b = 644.77^{+0.24}_{-0.26}$
$Tconj_b = 2452471.92^{+1.06}_{-1.14}$
$\sqrt{e}\cos\omega_b = 0.25^{+0.03}_{-0.03}$
$\sqrt{e}\sin\omega_b = 0.06^{+0.02}_{-0.02}$
$K_b = 35.55^{+0.20}_{-0.19}$
$P_c = 9.64^{+0.00}_{-0.00}$
$Tconj_c = 2400047.28^{+2.21}_{-2.58}$
$\sqrt{e}\cos\omega_c = -0.34^{+0.13}_{-0.09}$
$\sqrt{e}\sin\omega_c = -0.06^{+0.14}_{-0.14}$
$K_c = 2.92^{+0.20}_{-0.19}$
$P_d = 308.90^{+0.19}_{-0.19}$
$Tconj_d = 2452631.37^{+1.67}_{-1.66}$
$\sqrt{e}\cos\omega_d = -0.25^{+0.03}_{-0.03}$
$\sqrt{e}\sin\omega_d = -0.09^{+0.02}_{-0.02}$
$K_d = 13.27^{+0.27}_{-0.27}$
$P_e = 4035.80^{+16.97}_{-9.68}$
$Tconj_e = 2453273.95^{+6.99}_{-6.72}$
$\sqrt{e}\cos\omega_e = 0.00^{+0.04}_{-0.03}$
$\sqrt{e}\sin\omega_e = 0.16^{+0.03}_{-0.04}$
$K_e = 21.81^{+0.24}_{-0.24}$
$\gamma_{corale} = -9378.90^{+1.12}_{-1.12}$
$\gamma_{harps0} = -9345.27^{+0.57}_{-0.57}$
$\gamma_{harps0-sep} = 2.29^{+0.21}_{-0.21}$
$\gamma_{harps1} = 1.93^{+0.56}_{-0.56}$
$\gamma_{fthpost} = -7.22^{+1.04}_{-1.04}$
$\gamma_{fthpre} = -4.43^{+1.01}_{-1.01}$
$\gamma_{ucles} = 0.21^{+0.21}_{-0.21}$
$\sigma_{corale} = 5.30^{+1.09}_{-0.91}$
$\sigma_{harps0} = 1.64^{+0.56}_{-0.44}$
$\sigma_{harps0-sep} = 2.19^{+0.13}_{-0.14}$
$\sigma_{harps1} = 3.90^{+0.43}_{-0.38}$
$\sigma_{fthpost} = 0.00^{+0.00}_{-0.00}$
$\sigma_{fthpre} = 3.07^{+1.02}_{-0.82}$
$\sigma_{ucles} = 2.46^{+0.19}_{-0.18}$
P_b
$Tconj_b$
$\sqrt{e}\cos\omega_b$
$\sqrt{e}\sin\omega_b$
K_b
P_c
$Tconj_c$
$\sqrt{e}\cos\omega_c$
$\sqrt{e}\sin\omega_c$
K_c
P_d
$Tconj_d$
$\sqrt{e}\cos\omega_d$
$\sqrt{e}\sin\omega_d$
K_d
P_e
$Tconj_e$
$\sqrt{e}\cos\omega_e$
$\sqrt{e}\sin\omega_e$
K_e
γ_{corale}
γ_{harps0}
$\gamma_{harps0-sep}$
γ_{harps1}
$\gamma_{fthpost}$
γ_{fthpre}
γ_{ucles}
σ_{corale}
σ_{harps0}
$\sigma_{harps0-sep}$
σ_{harps1}
$\sigma_{fthpost}$
σ_{fthpre}
σ_{ucles}