TOI-3726 2024-9-26 (R-Filter)

- rel_flux_T1 (transit fit) (RMS=5.31 ppt) (depth=27.12 ppt) (BIC=1299.2) (arbitrarily scaled and shifted) (RMS=11.6 ppt/5 min)
- rel_flux_T1 Transit Model ([P=1], (Rp/R*)^2=0.0241, a/R*=2.9, i=80.5, Tc=2460580.899118, [u1=0.3], [u2=0.3])
- rel_flux_T1 Residuals (RMS=0.00531) (chi^2/dof=5.89)
- rel_flux_C3 ppt) (arbitrarily scaled and shifted)
- rel_flux_C4 ppt) (arbitrarily scaled and shifted)
- rel_flux_C5 ppt) (arbitrarily scaled and shifted)
- rel_flux_C6 ppt) (arbitrarily scaled and shifted)

Predicted Ingress

Predicted Egress

0.804

0.913

rel_flux_T1 x(4.846) − 4.194

Barycentric Julian Date (TDB) − 2460580 (mid-exposure)

AIJ 5.3.4.02