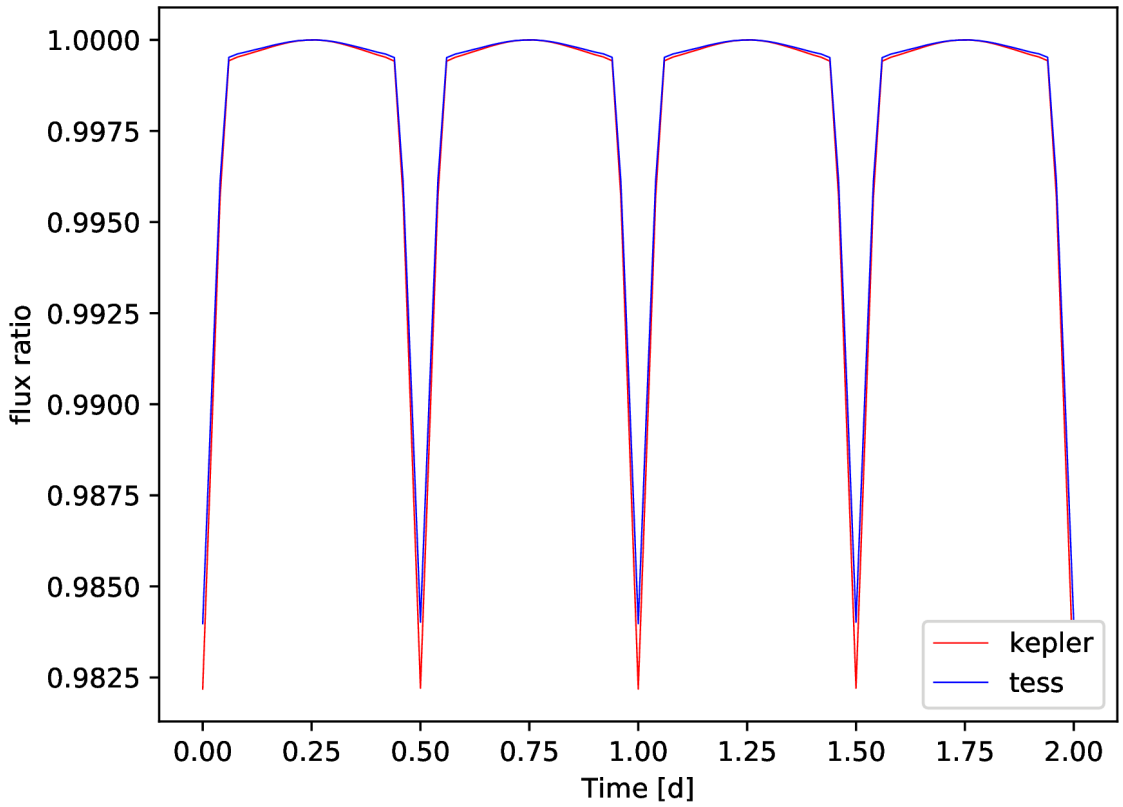

Figure 1.
Primary 7000K
Secondary 7000K
Foreground 6000K

Model Blackbody,
max(abs(Flux_norm_ratio_kepler – Flux_norm_ratio_tess))= 0.0018112771879331 69

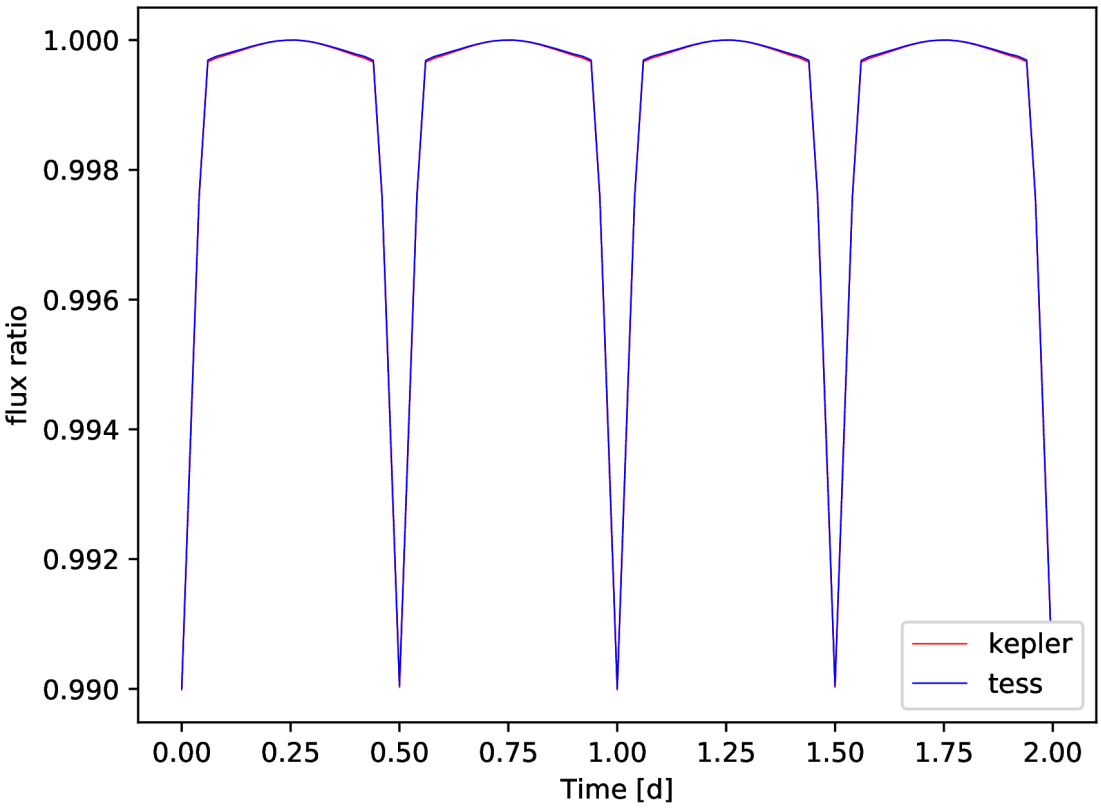

Figure 2.
Primary 6000K
Secondary 6000K
Foreground 6000K

Model Blackbody,
max(abs(Flux_norm_ratio_kepler – Flux_norm_ratio_tess)) = 8.438774717201003e-05

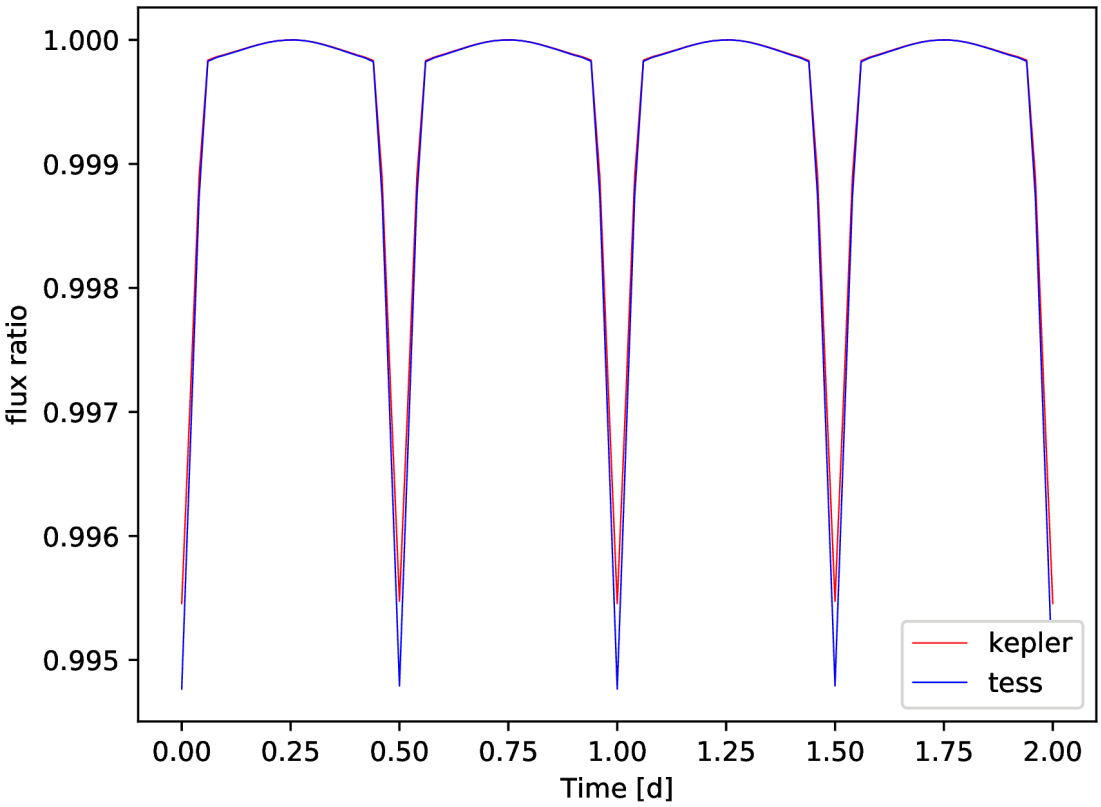

Figure 3.
Primary 5000K
Secondary 5000K
Foreground 6000K

Model Blackbody,
max(abs(Flux_norm_ratio_kepler – Flux_norm_ratio_tess))= 0.000688898419096029

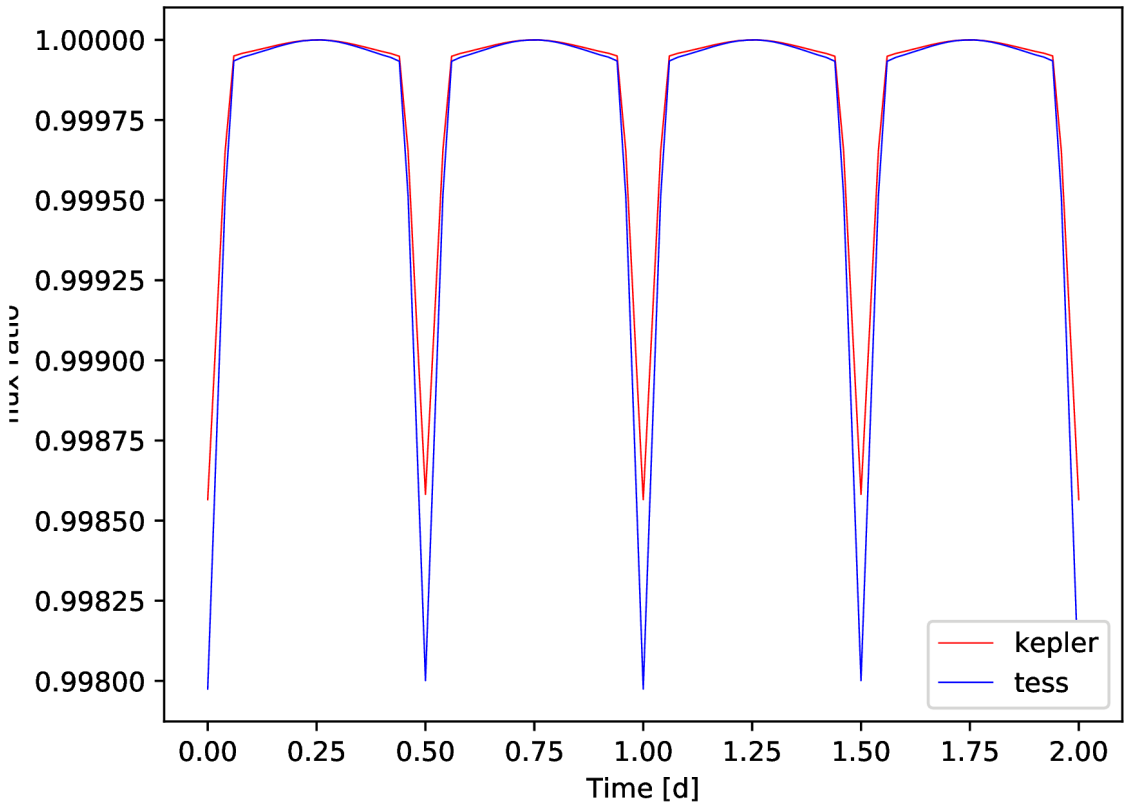

Figure 4.
Primary 4000K
Secondary 4000K
Foreground 6000K

Model Blackbody,
max(abs(Flux_norm_ratio_kepler – Flux_norm_ratio_tess))= 0.0005909924591004367

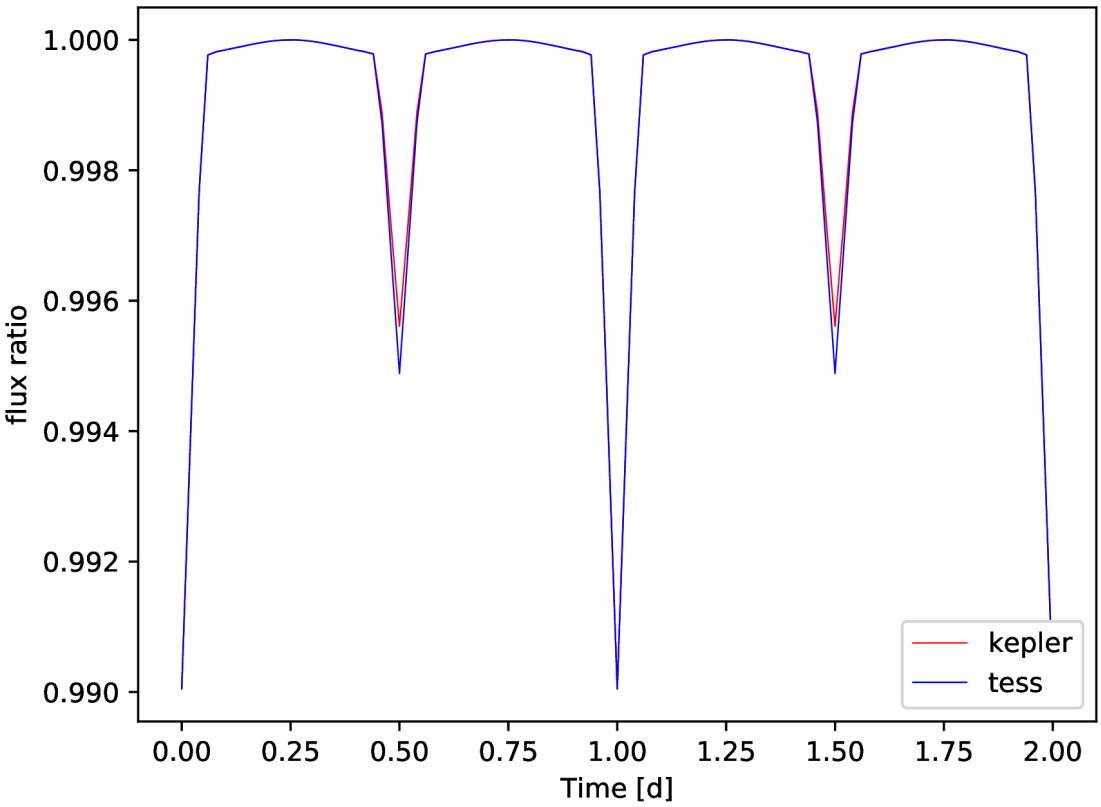

Figure 5.
Primary 6000K
Secondary 5000K
Foreground 6000K

Model Blackbody,
max(abs(Flux_norm_ratio_kepler – Flux_norm_ratio_tess))= 0.0007239725658300111

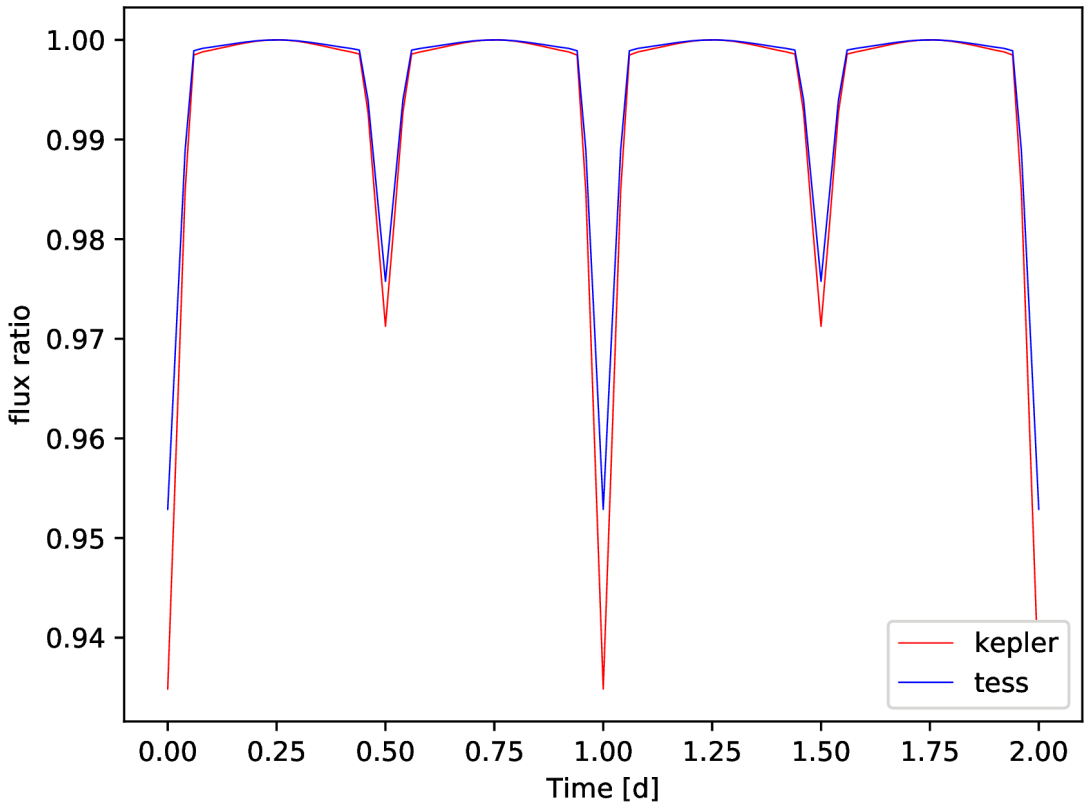

Figure 6.
Primary 6000K
Secondary 5000K
Foreground 4000K

Model Blackbody,
max(abs(Flux_norm_ratio_kepler – Flux_norm_ratio_tess))= 0.01803592273774568

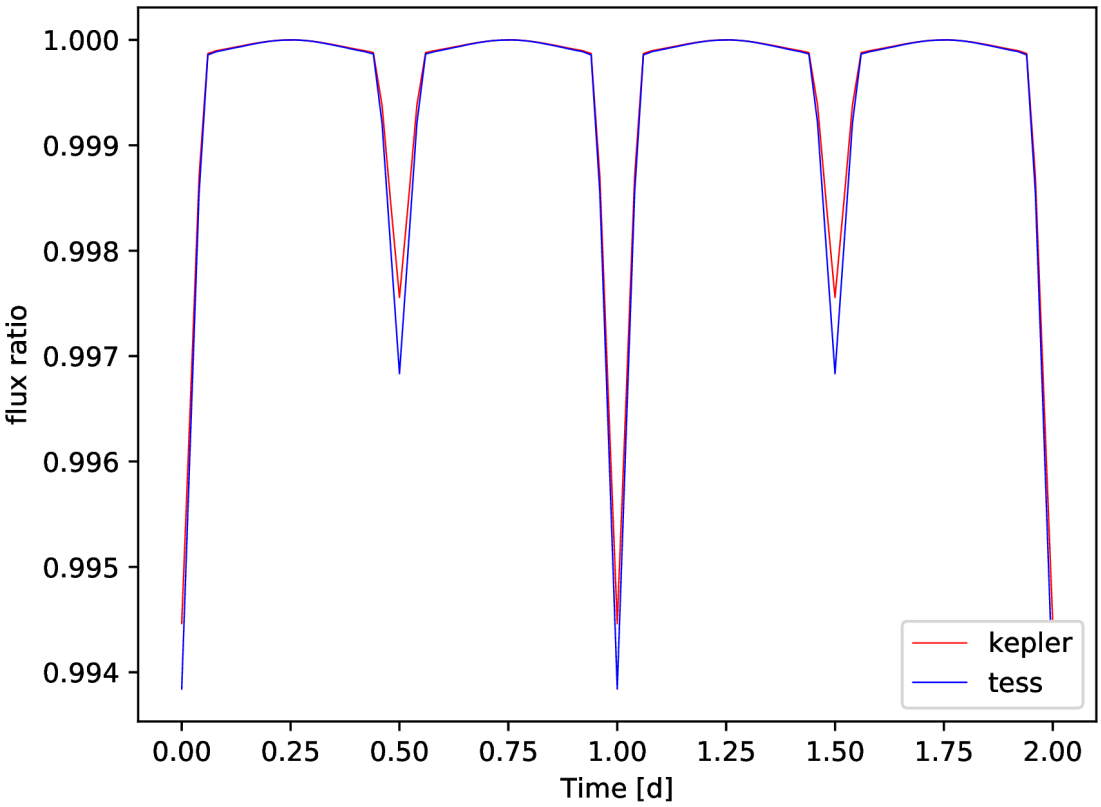

Figure 7.
Primary 6000K
Secondary 5000K
Foreground 7000K

Model Blackbody,
max(abs(Flux_norm_ratio_kepler – Flux_norm_ratio_tess))= 0.0007236688083873677

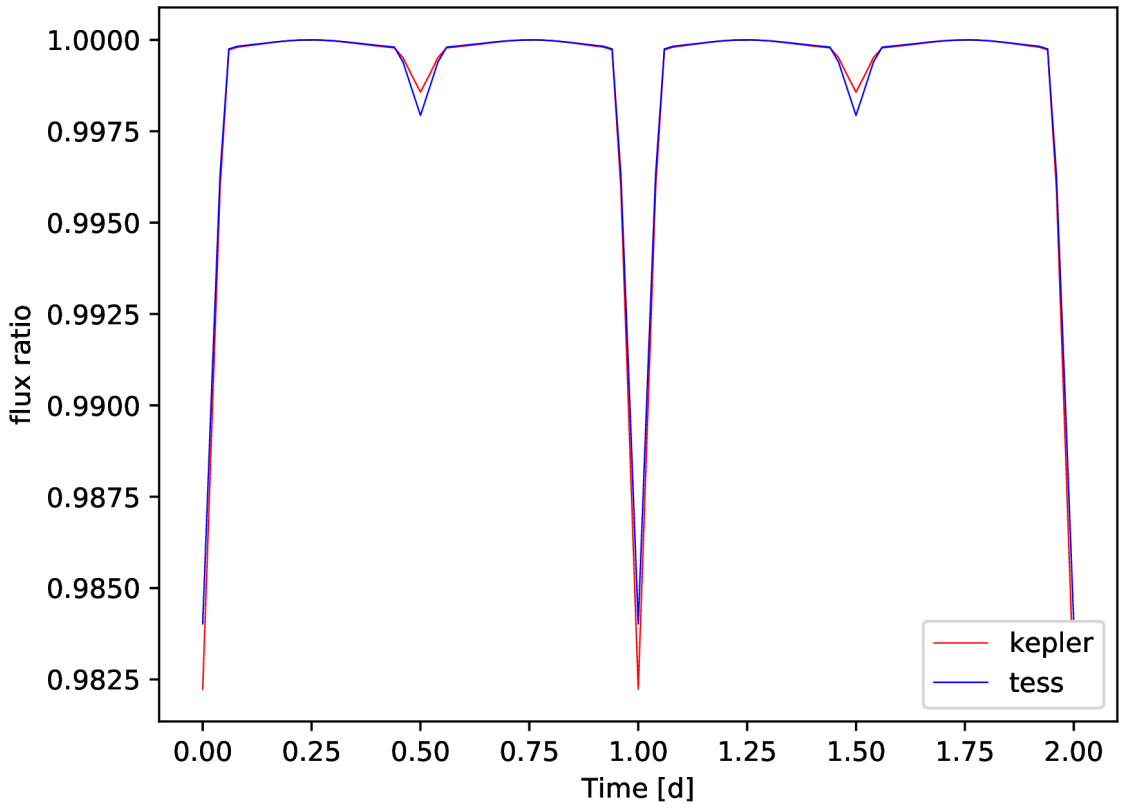

Figure 8.
Primary 7000K
Secondary 4000K
Foreground 6000K

Model Blackbody,
max(abs(Flux_norm_ratio_kepler – Flux_norm_ratio_tess))= 0.0017841576002773918

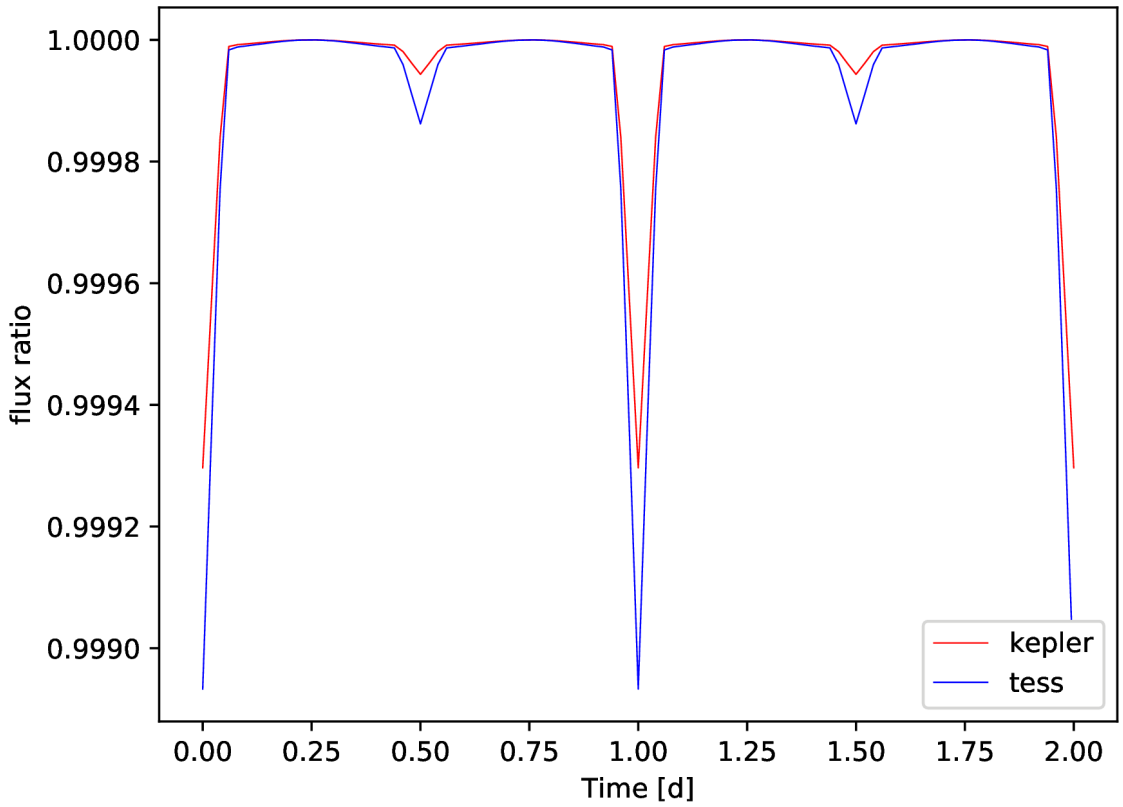

Figure 9.
Primary 7000K
Secondary 4000K
Foreground 20000K

Model Blackbody,
max(abs(Flux_norm_ratio_kepler – Flux_norm_ratio_tess))= 0.000363631097375694

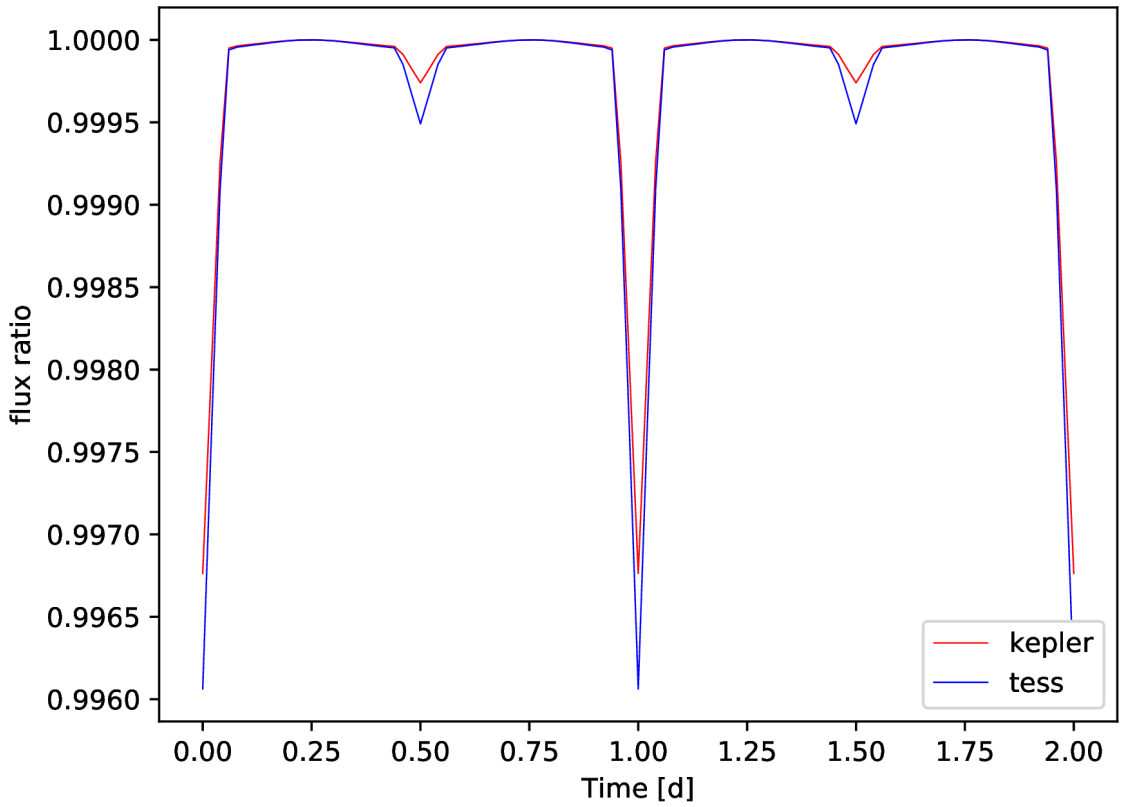

Figure 10.
Primary 7000K
Secondary 4000K
Foreground 10000K

Model Blackbody,
max(abs(Flux_norm_ratio_kepler – Flux_norm_ratio_tess))= 0.0007014918430484629

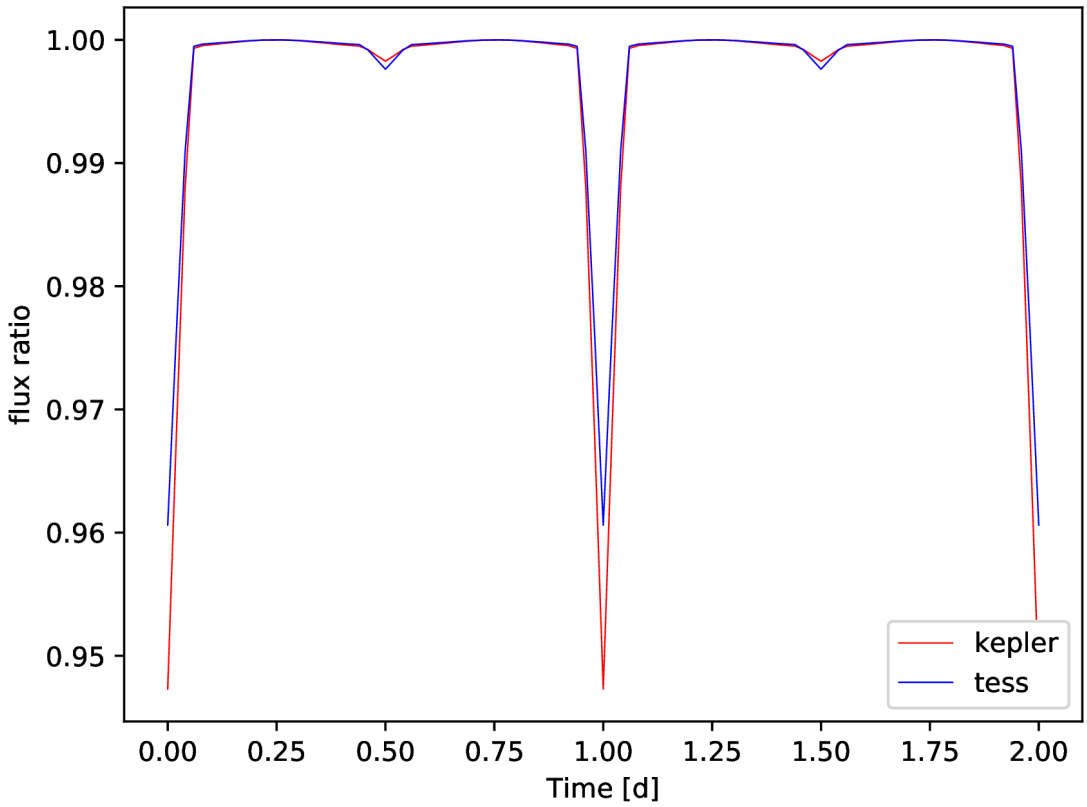

Figure 11.
Primary 10000K
Secondary 4000K
Foreground 6000K

Model Blackbody,
max(abs(Flux_norm_ratio_kepler – Flux_norm_ratio_tess))= 0.013303460435345471