

set₁

relative flux

1.002
1.001
1.000
0.999
0.998
0.997

predicted
ingress
start
 $R_p/R_* = 0.0167^{+0.0165}_{-0.0013}$
 $T_{\text{HJD}} = 0.1358^{+0.0016}_{-0.0024}$
predicted
egress
end

residuals

0.002
0.000
-0.002

$\text{rms}_{\text{res}} = 5.8 \times 10^{-4}$

phase

-0.4

-0.2

0.0

0.2

0.4

