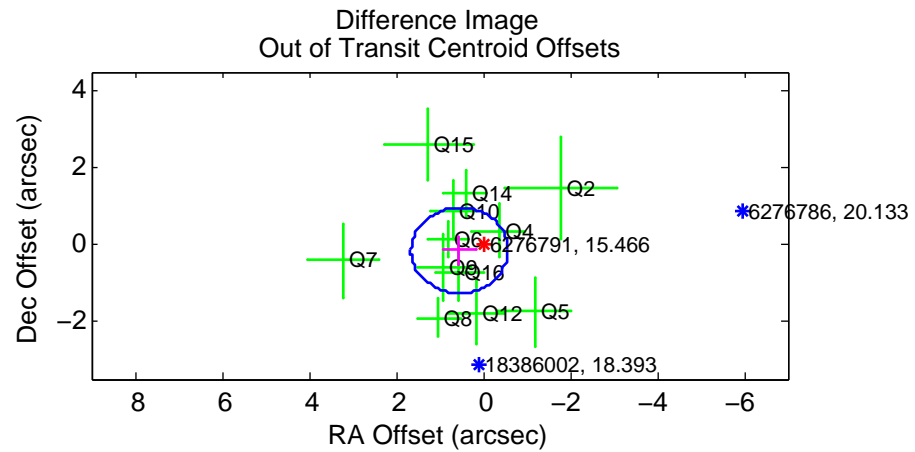
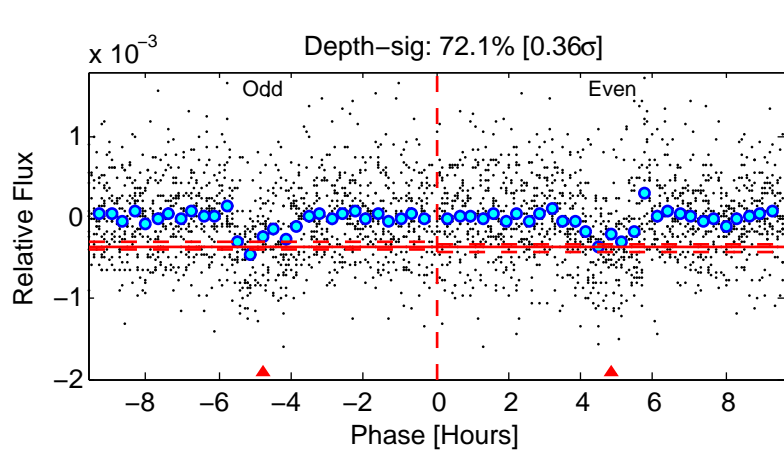
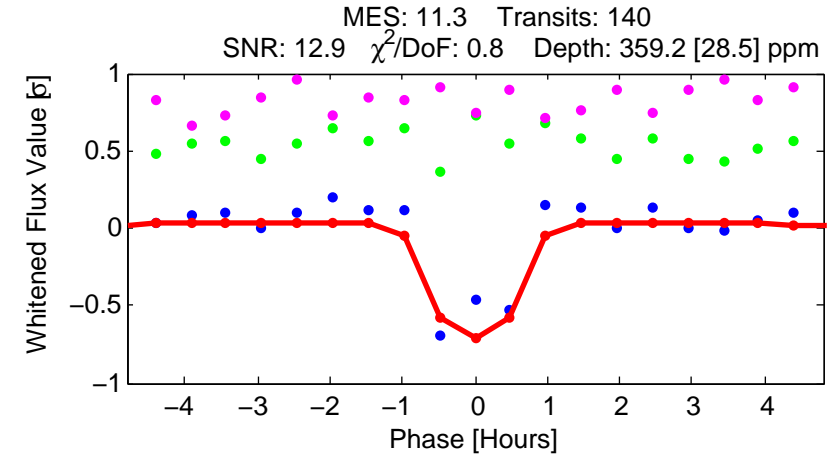
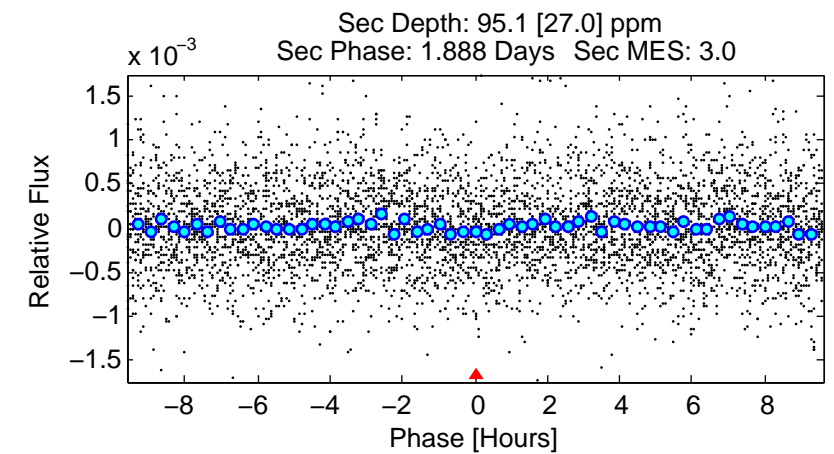
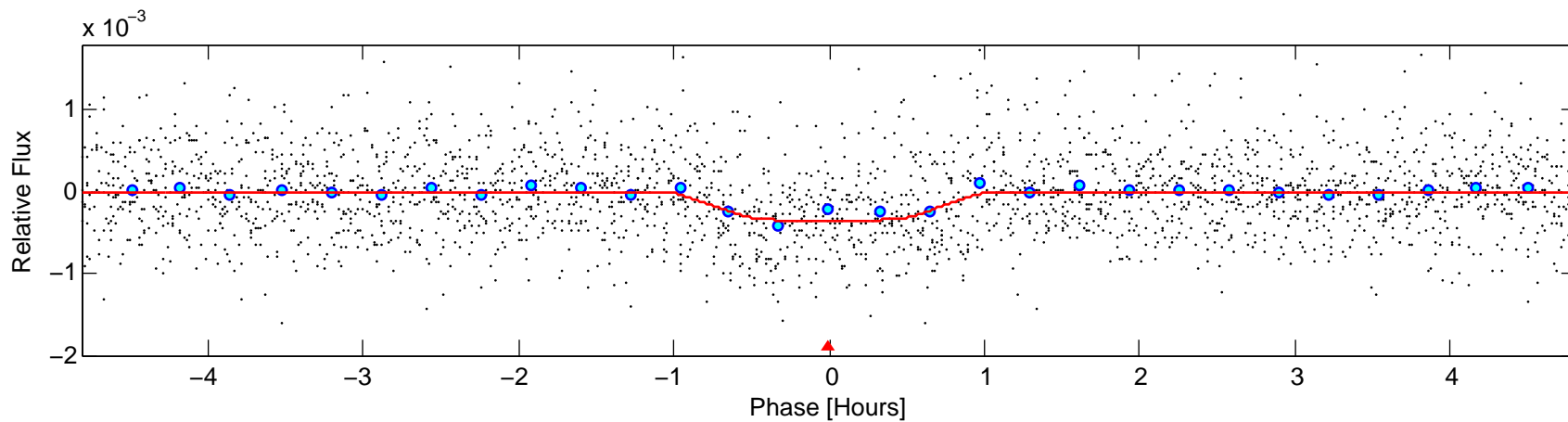
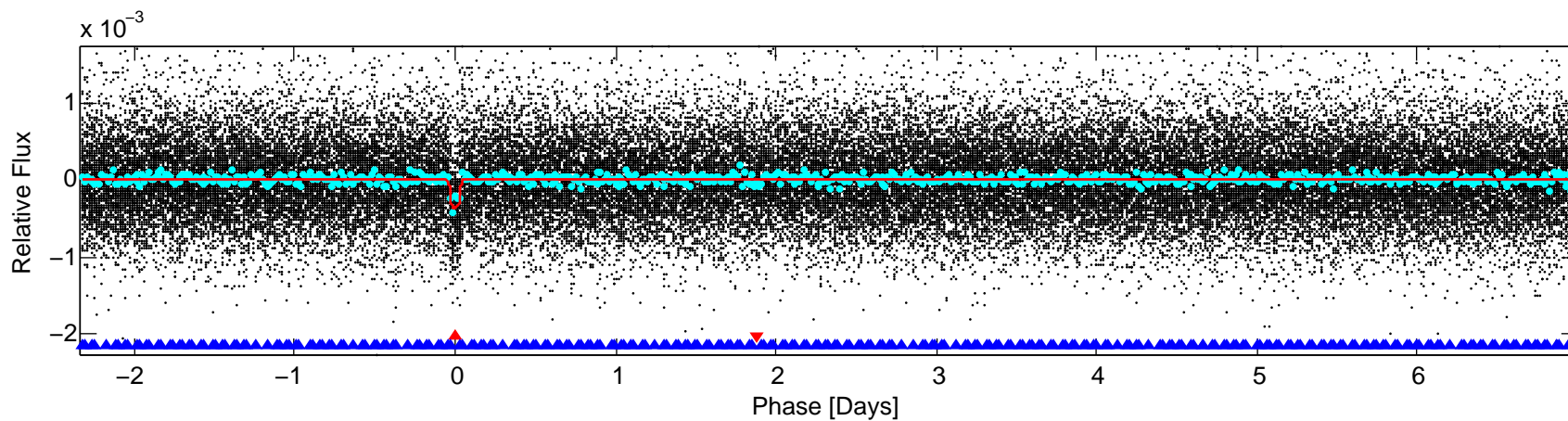
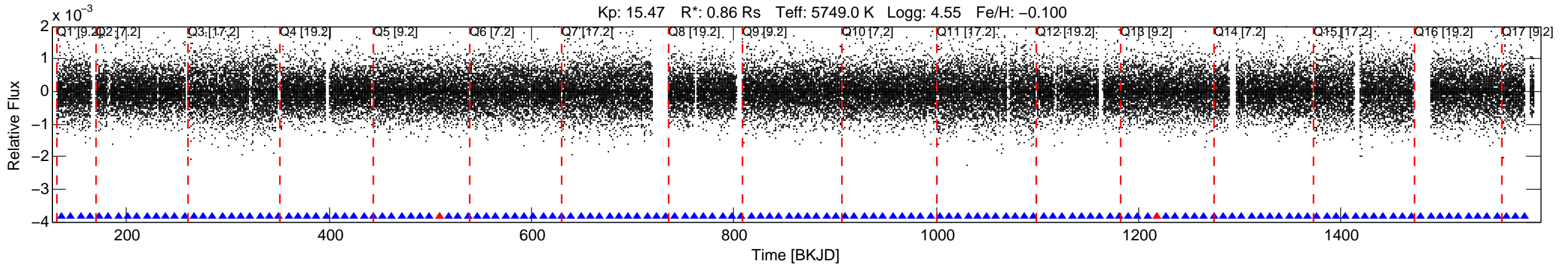


KIC: 6276791 Candidate: 1 of 2 Period: 9.329 d
KOI: K04477.02 Corr: 0.964



DV Fit Results:

Period = 9.32862 [0.00004] d
Epoch = 135.8801 [0.0032] BKJD
Rp/R* = 0.0173 [0.0171]
a/R* = 44.45 [193.89]
b = 0.19 [22.69]

Seff = 99.81 [35.85]
 Teq = 806 [72] K
 Rp = 1.63 [1.67] Re
 a = 0.0856 [0.0197] AU
 Ag = 143.69 [290.40] [0.49σ]
 Teffp = 4314 [2153] K [1.63σ]

DV Diagnostic Results:

ShortPeriod-sig: 100.0% [33.41σ]
 LongPeriod-sig: N/A
 ModelChiSquare2-sig: 100.0%
 ModelChiSquareGof-sig: 100.0%
 Bootstrap-pfa: 4.91e-29
 RollingBand-fgt: 0.99 [132/134]
 GhostDiagnostic-chr: -11.99

Centroid-sig: 13.1%
Centroid-so: 1.350 arcsec [1.19 σ]
OotOffset-rm: 0.561 arcsec [1.51 σ]
KicOffset-rm: 0.585 arcsec [1.49 σ]
OotOffset-st: 4/2/4/2 [12]
KicOffset-st: 4/2/4/2 [12]
DiffImageQuality-fgm: 0.67 [8/12]
DiffImageOverlap-fno: 1.00 [17/17]

Software Revision: svn+ssh://murzim/repo/soc/tags/release/9.3.42@60958 — Date Generated: 29-Jan-2016 21:12:59 Z
This Data Validation Report Summary was produced in the Kepler Science Operations Center Pipeline at NASA Ames Research Center