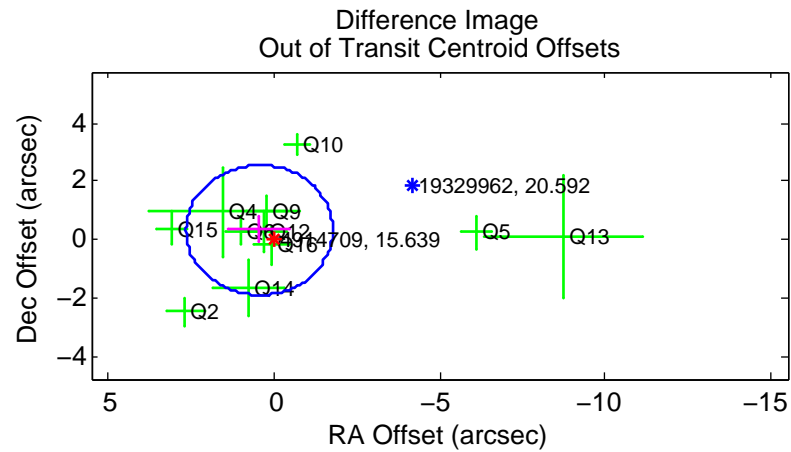
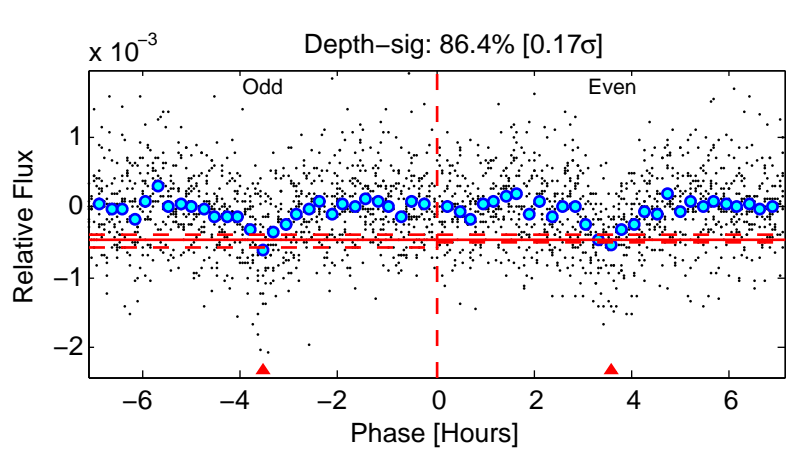
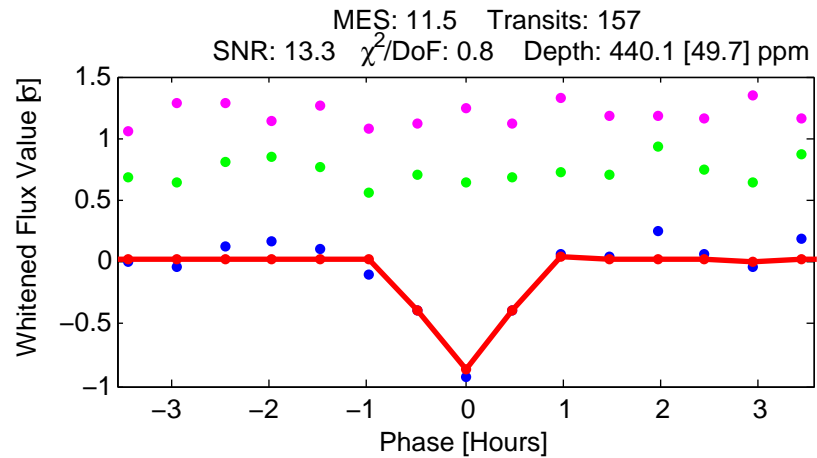
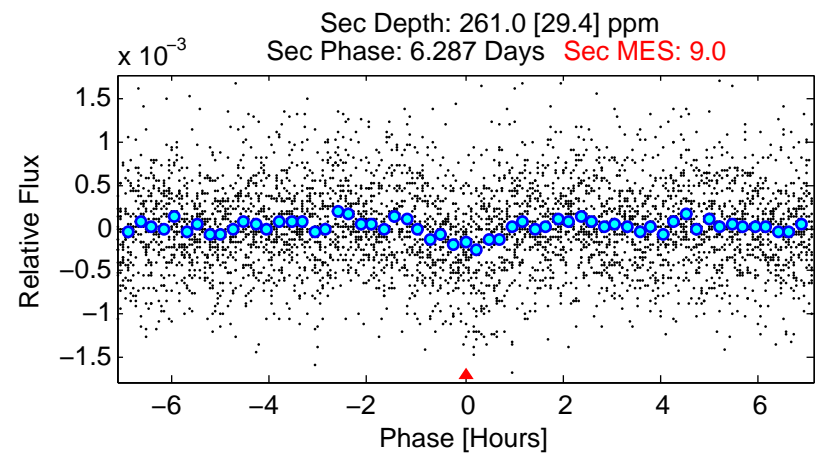
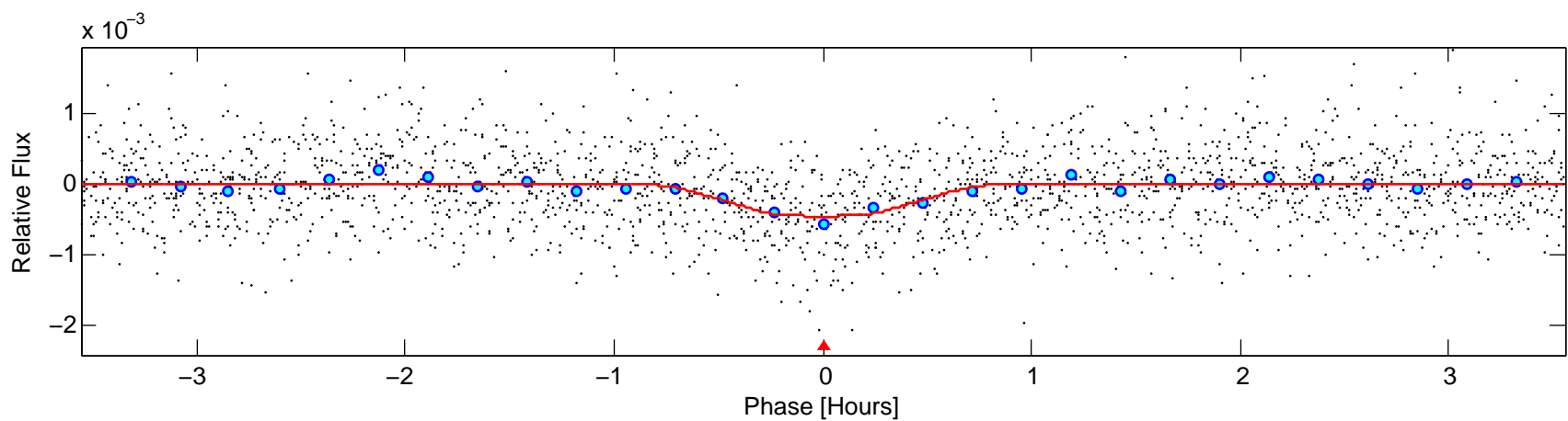
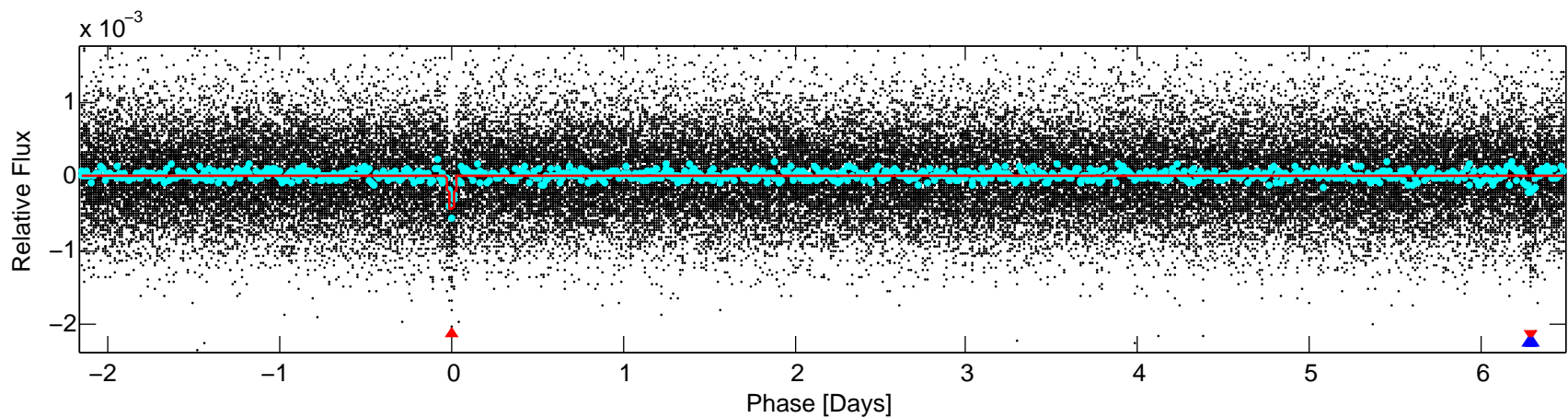
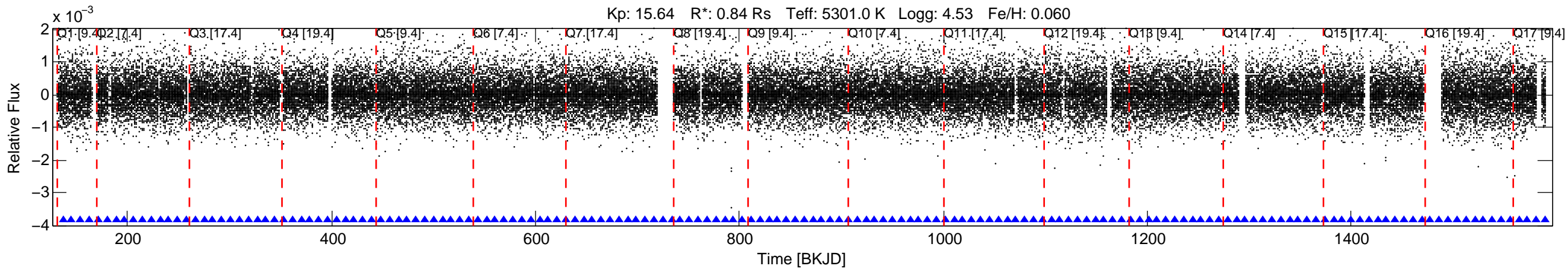


KIC: 4914709 Candidate: 1 of 2 Period: 8.653 d
KOI: K06470.01 Corr: 0.943

Kp: 15.64 R*: 0.84 Rs Teff: 5301.0 K Logg: 4.53 Fe/H: 0.060



DV Fit Results:

Period = 8.65303 [0.00003] d
 Epoch = 136.6689 [0.0024] BKJD
 Rp/R* = 0.0241 [0.0120]
 a/R* = 24.68 [50.94]
 b = 0.92 [0.34]

 Seff = 80.59 [19.40]
 Teq = 764 [46] K
 Rp = 2.21 [1.15] Re
 a = 0.0787 [0.0109] AU

 Ag = 182.05 [185.31] [0.98 σ]
 Teffp = 4339 [1092] K [3.27 σ]

DV Diagnostic Results:

ShortPeriod—sig: N/A
 LongPeriod—sig: 0.2% [0.00σ]
 ModelChiSquare2—sig: 88.9%
 ModelChiSquareGof—sig: 100.0%
 Bootstrap—pfa: 2.79e-30
 RollingBand—fgt: 1.00 [150/150]
 GhostDiagnostic—chr: -5.98
 Centroid—sig: 0.0%
 Centroid—so: 3.307 arcsec [3.15σ]
 OotOffset—rm: 0.543 arcsec [0.74σ]
 KicOffset—rm: 0.409 arcsec [0.55σ]
 OotOffset—st: 4/1/3/3 [11]
 KicOffset—st: 4/1/3/3 [11]
 DiffImageQuality—fgm: 0.55 [6/11]
 DiffImageOverlap—fno: 1.00 [17/17]

Software Revision: svn+ssh://murzim/repo/soc/tags/release/9.3.42@60958 -- Date Generated: 31-Jan-2016 19:20:52 Z
This Data Validation Report Summary was produced in the Kepler Science Operations Center Pipeline at NASA Ames Research Center