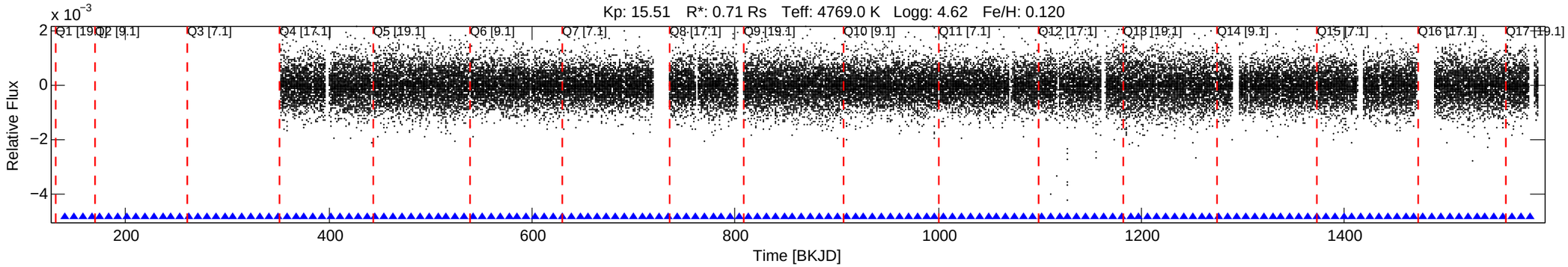
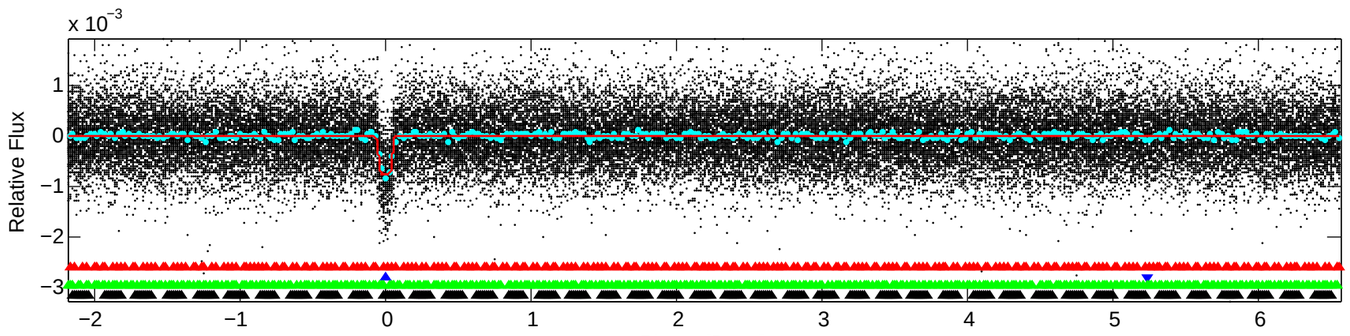
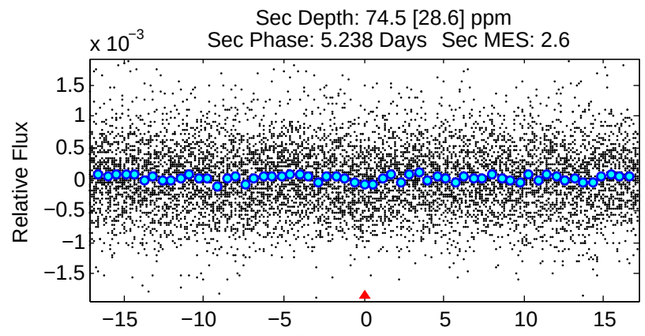
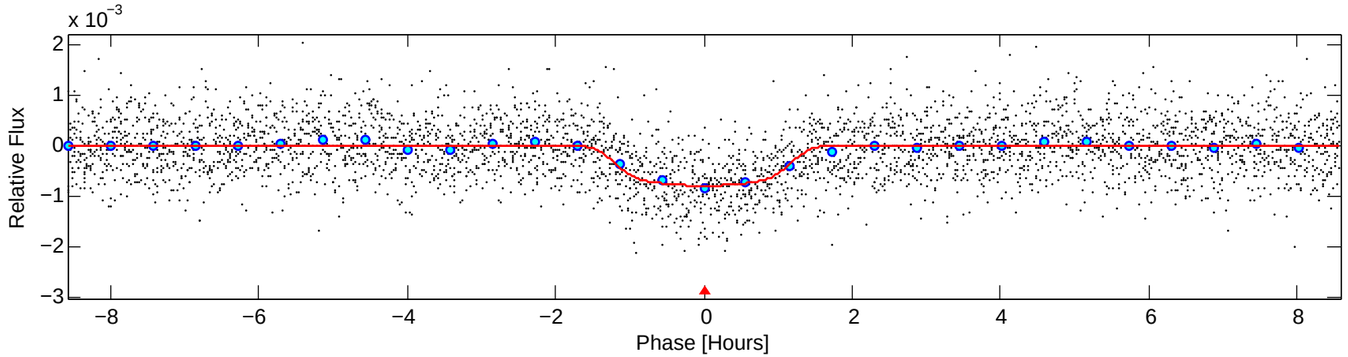
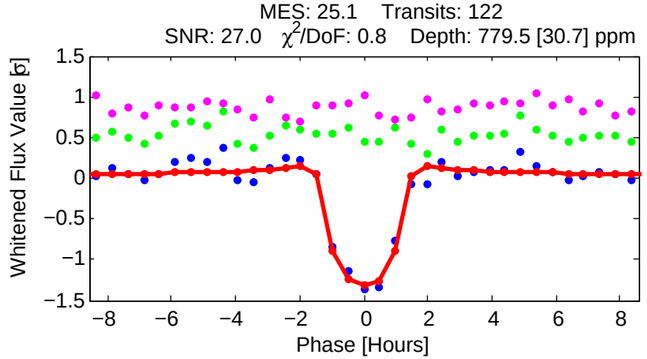
KIC: 7376983 Candidate: 2 of 4 Period: 8.743 d
KOI: K01358.02 Corr: 0.946

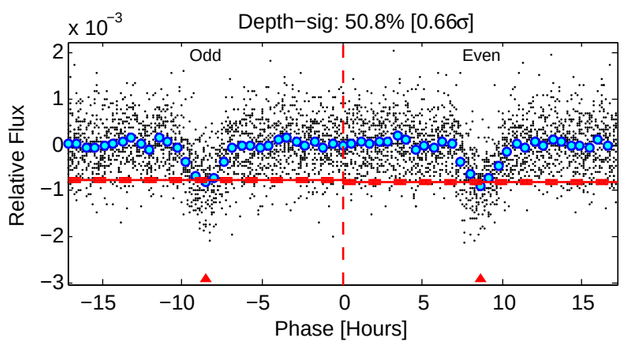


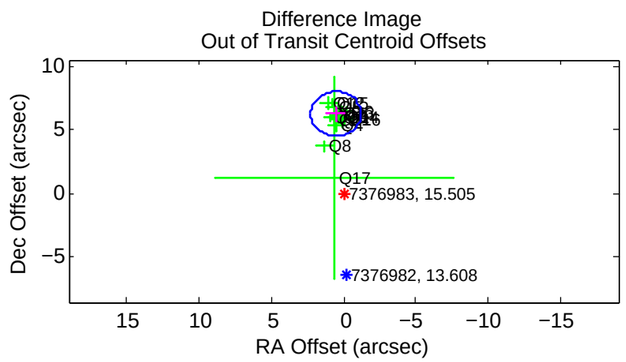












DV Fit Results:

Period = 8.74297 [0.00003] d
Epoch = 140.0142 [0.0027] BKJD
Rp/R* = 0.0315 [0.0036]
a/R* = 11.80 [4.72]
b = 0.90 [0.09]

Seff = 40.44 [7.38]
Teq = 643 [29] K
Rp = 2.45 [0.36] Re
a = 0.0764 [0.0060] AU

Ag = 39.79 [18.27] [2.12σ]
Teffp = 2497 [292] K [6.31σ]

DV Diagnostic Results:

ShortPeriod−sig: 100.0% [19.35σ]
LongPeriod−sig: N/A
ModelChiSquare2−sig: 99.9%
ModelChiSquareGof−sig: 100.0%
Bootstrap−pfa: 6.69e−129
RollingBand−fgt: 1.00 [120/120]
GhostDiagnostic−chr: 4.382

Centroid−sig: 0.0%
Centroid−so: 3.528 arcsec [26.16σ]
OotOffset−rm: 6.287 arcsec [10.80σ]
KicOffset−rm: 0.336 arcsec [0.56σ]
OotOffset−st: 3/3/4/4 [14]
KicOffset−st: 3/3/4/4 [14]
DiffImageQuality−fgm: 0.79 [11/14]
DiffImageOverlap−fno: 1.00 [14/14]

Software Revision: svn+ssh://murzim/repo/soc/tags/release/9.3.42@60958 −− Date Generated: 31−Jan−2016 04:27:45 Z
This Data Validation Report Summary was produced in the Kepler Science Operations Center Pipeline at NASA Ames Research Center