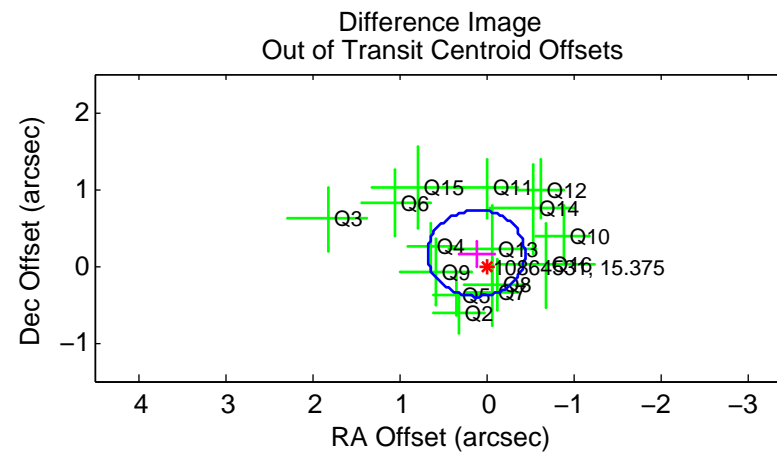
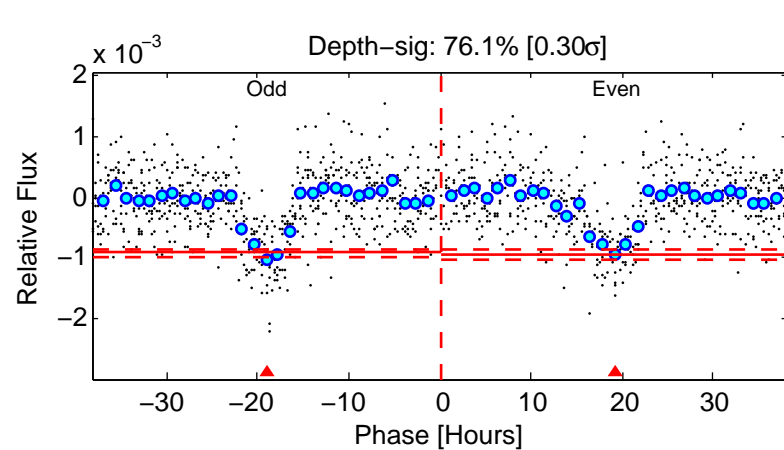
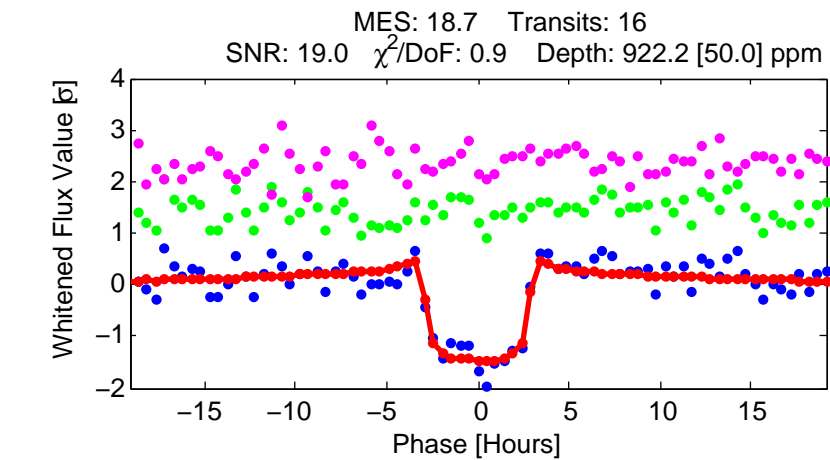
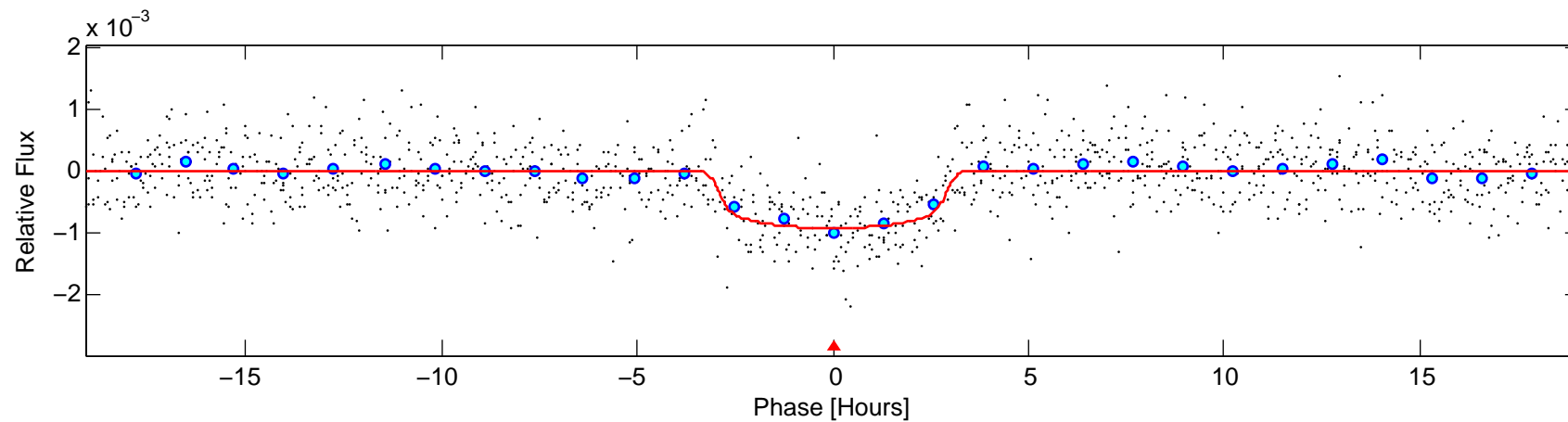
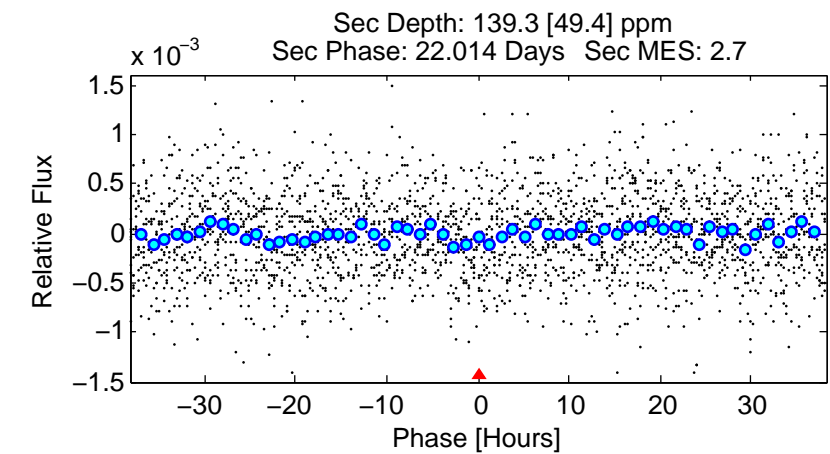
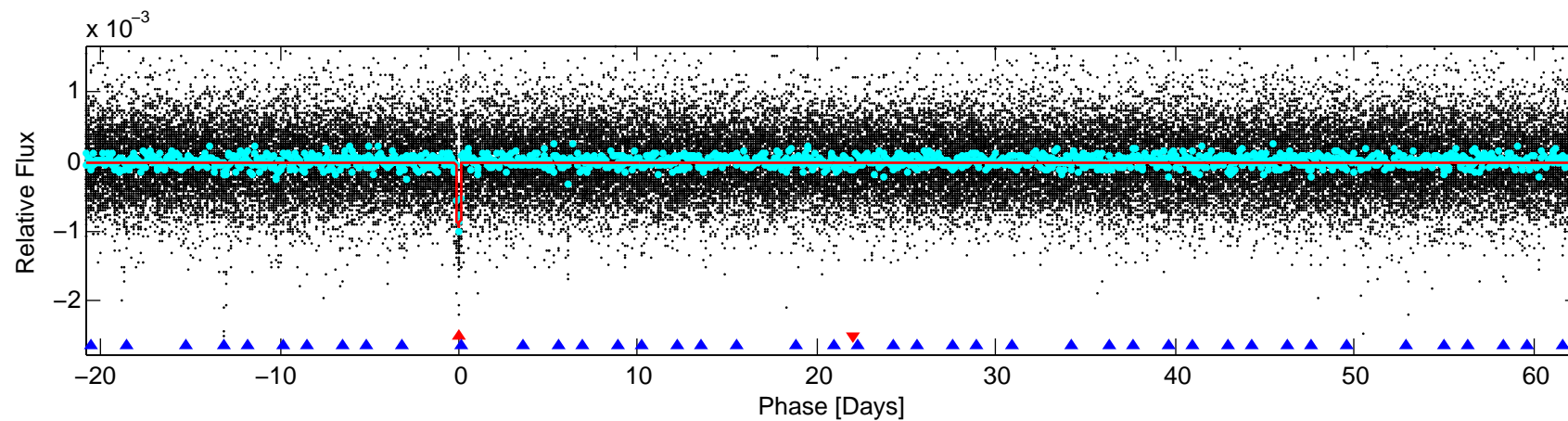
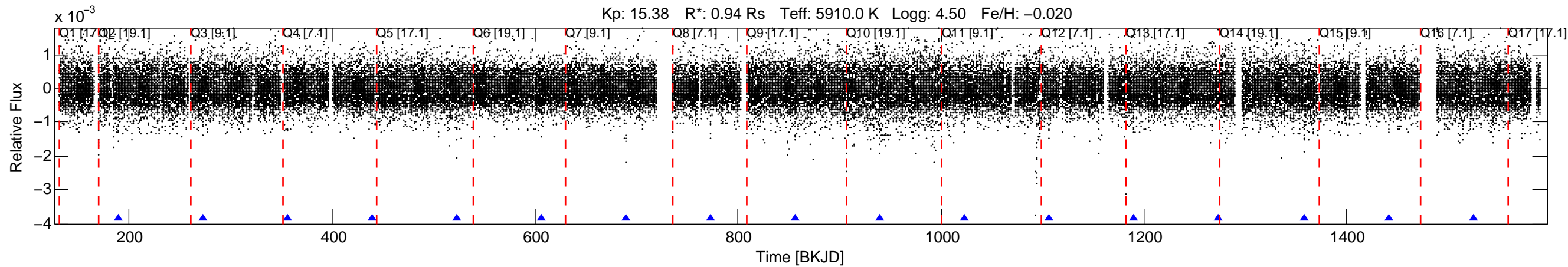


KIC: 10864531 Candidate: 1 of 2 Period: 83.488 d  
 KOI: K02080.01 Name: Kepler-358c Corr: 0.992



#### DV Fit Results:

Period = 83.48839 [0.00060] d  
 Epoch = 188.5419 [0.0052] BKJD  
 Rp/R\* = 0.0308 [0.0039]  
 a/R\* = 65.92 [37.38]  
 b = 0.79 [0.27]  
 Seff = 6.77 [2.74]  
 Teq = 411 [42] K  
 Rp = 3.16 [1.08] Re  
 a = 0.3777 [0.0998] AU  
 Ag = 1098.40 [638.34] [1.72σ]  
 Teffp = 3661 [418] K [7.74σ]

#### DV Diagnostic Results:

ShortPeriod-sig: 100.0% [173.20σ]  
 LongPeriod-sig: N/A  
 ModelChiSquare2-sig: 72.2%  
 ModelChiSquareGof-sig: 100.0%  
 Bootstrap-pfa: 8.13e-67  
 RollingBand-fgt: 1.00 [16/16]  
 GhostDiagnostic-chr: 135.8  
 Centroid-sig: 0.2%  
 Centroid-so: 0.762 arcsec [1.67σ]  
 OotOffset-rm: 0.195 arcsec [1.04σ]  
 KicOffset-rm: 0.230 arcsec [1.23σ]  
 OotOffset-st: 4/4/4/3 [15]  
 KicOffset-st: 4/4/4/3 [15]  
 DiffImageQuality-fgm: 1.00 [15/15]  
 DiffImageOverlap-fno: 0.93 [14/15]