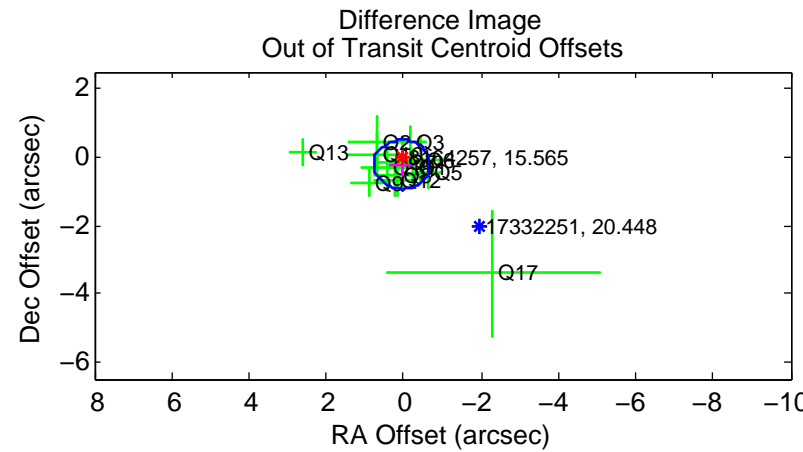
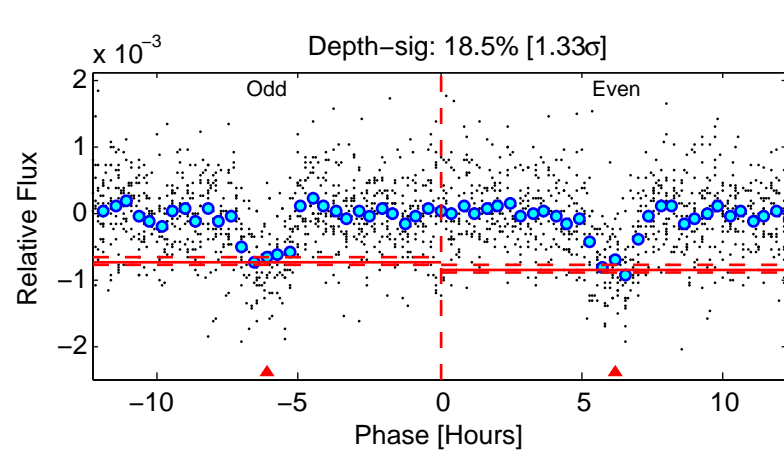
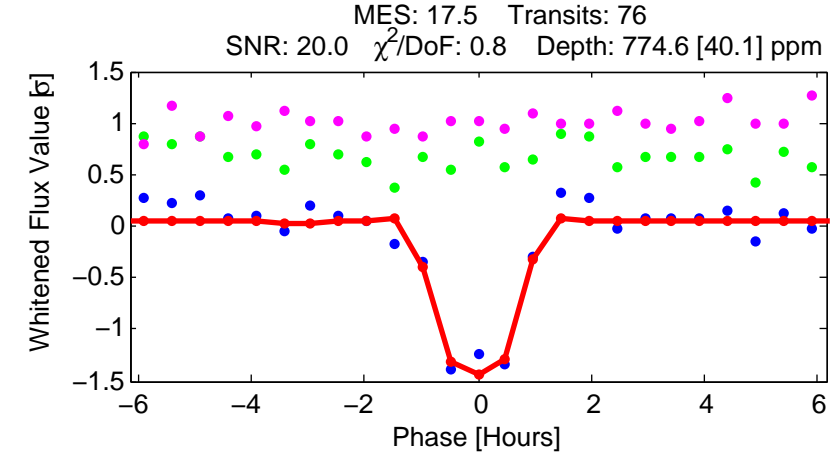
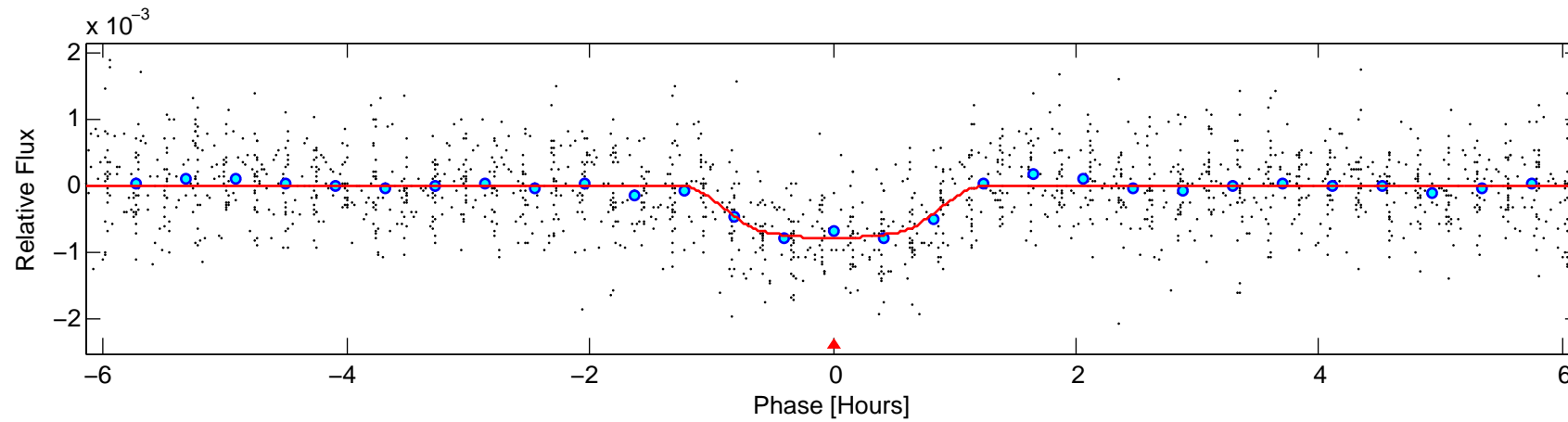
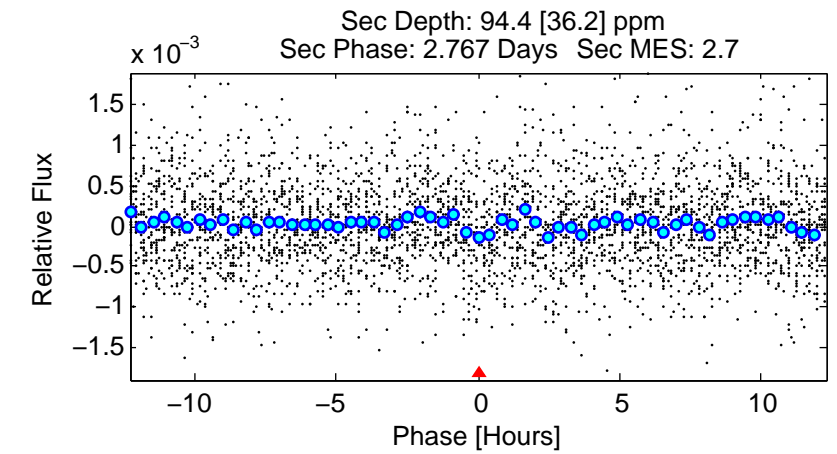
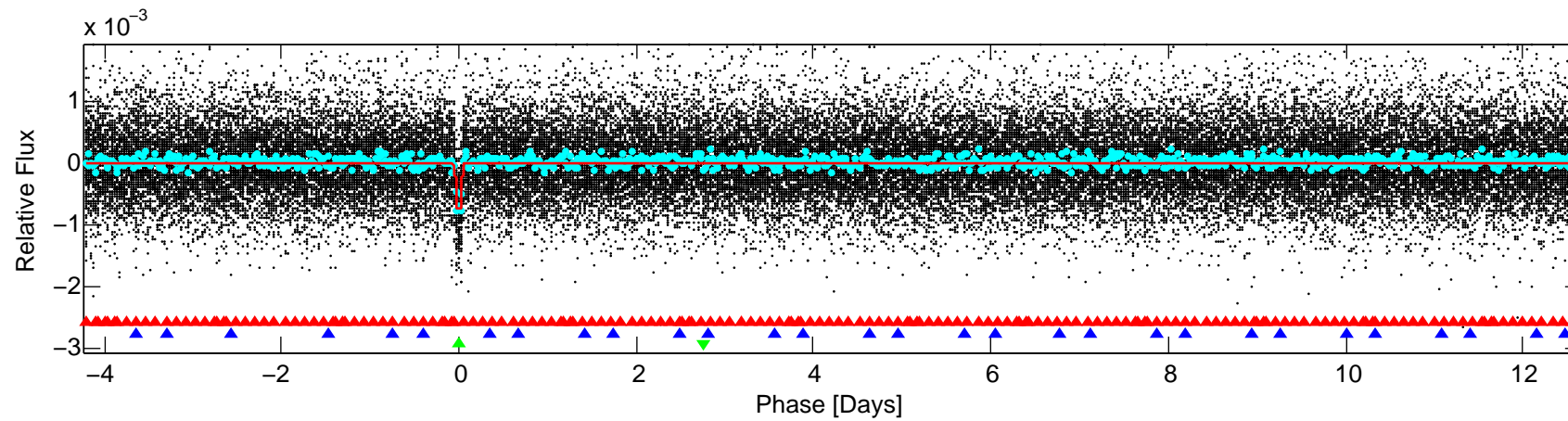
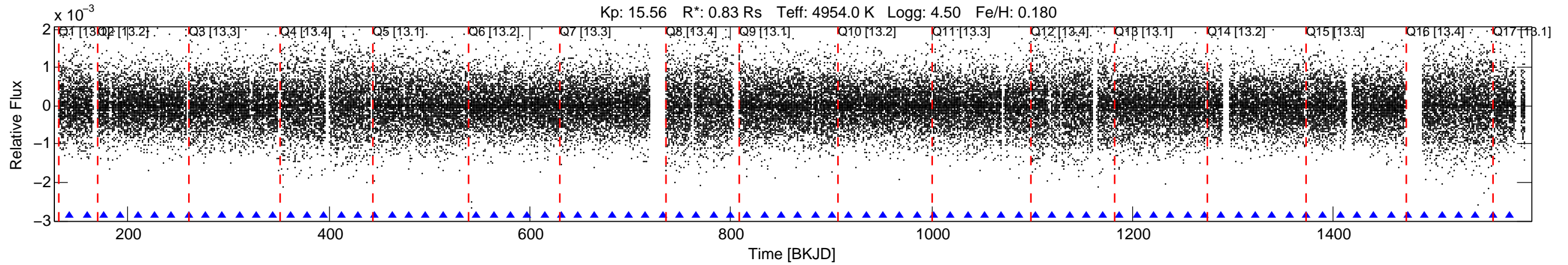


KIC: 8164257 Candidate: 3 of 3 Period: 16.858 d  
 KOI: K02073.03 Name: Kepler-357c Corr: 0.974



#### DV Fit Results:

Period = 16.85819 [0.00006] d  
 Epoch = 142.3454 [0.0026] BKJD  
 Rp/R\* = 0.0297 [0.0135]  
 a/R\* = 36.77 [59.59]  
 b = 0.85 [0.56]  
 Seff = 26.12 [3.60]  
 Teq = 576 [20] K  
 Rp = 2.68 [1.24] Re  
 a = 0.1190 [0.0091] AU  
 Ag = 102.36 [102.00] [0.99σ]  
 Teffp = 2835 [702] K [3.21σ]

#### DV Diagnostic Results:

ShortPeriod-sig: 100.0% [72.27σ]  
 LongPeriod-sig: 100.0% [114.10σ]  
 ModelChiSquare2-sig: 99.0%  
 ModelChiSquareGof-sig: 100.0%  
 Bootstrap-pfa: 6.24e-66  
 RollingBand-fgt: 1.00 [73/73]  
 GhostDiagnostic-chr: 13.41  
 Centroid-sig: 22.8%  
 Centroid-so: 0.675 arcsec [1.04σ]  
 OotOffset-rm: 0.236 arcsec [0.98σ]  
 KicOffset-rm: 0.524 arcsec [1.35σ]  
 OotOffset-st: 3/3/2/5 [13]  
 KicOffset-st: 3/3/2/5 [13]  
 DiffImageQuality-fgm: 0.85 [11/13]  
 DiffImageOverlap-fno: 0.94 [16/17]