Fig.2: HD 35114 V-band light curve and colors collected over the interval 24 Aug - 03 Sep 1995. Phases are reckoned from the photometric ephemeris 2449950.0 + $0.690 \cdot E$

Fig.3 HD 36869 V-band light curve and colors collected over the interval 14-27 Jan 1995. Phases are reckoned from the photometric ephemeris 2449730.0 + $1.31 \cdot E$

Fig.4 HD 37572 = UY Pic V-band light curve and colors collected over the interval 14-27 Jan 1995. Phases are reckoned from the photometric ephemeris 2449700.0 + $4.52 \cdot E$, where the periods is from SAAO Ann.Rep.(1993)

Fig.5 HD 41824 V-band light curve and colors collected over the interval 14-23 Jan 1995. Phases are reckoned from the photometric ephemeris 2449732.0 + $3.3 \cdot E$

Fig.6 HD 43162 V-band light curve and colors collected over the interval 14-27 Jan 1995. Phases are reckoned from the photometric ephemeris 2449700.0 + $7.2 \cdot E$

Fig.7 HD 43989 = V1538 Ori V-band light curve and colors collected over the interval 25 Nov - 03 Dec 1993. Phases are reckoned from the photometric ephemeris 2449310.0 + $1.15 \cdot E$

Fig.8 HD 45081 = AO Men V-band light curve and colors collected over the interval 14-27 Jan 1995. Phases are reckoned from the photometric ephemeris 2449730.0 + $2.65 \cdot E$

Fig.9 HD 48189 V-band light curve and colors collected over the interval 14-27 Jan 1995. Phases are reckoned from the photometric ephemeris 2449700.0 + $2.60 \cdot E$

Fig.10 HD 71285 V-band light curve and colors collected over the interval 14-27 Jan 1995. Phases are reckoned from the photometric ephemeris 2449732.0 + $1.35 \cdot E$

Fig.11 HD 75997 V-band light curve and colors collected over the interval 18-30 Dec 1996. Phases are reckoned from the photometric ephemeris 2450435.5 + $0.4085 \cdot E$

Fig.12 HD 78644 V-band light curve and colors collected over the interval 14-27 Jan 1995. Phases are reckoned from the photometric ephemeris 2449732.0 + $0.840 \cdot E$

Fig.13 HD 96064 V-band light curve and colors collected over the interval 14-27 Jan 1995. Phases are reckoned from the photometric ephemeris 2449732.5 + $6.9 \cdot E$

Fig.14 HD 124672 V-band light curve and colors collected over the interval 24 Aug - 03 Sep 1995. Phases are reckoned from the photometric ephemeris 2449954.0 + $0.646 \cdot E$

Fig.15 HD 140637 = KW Lup V-band light curve and colors collected over the interval 15-27 Jan 1995. Phases are reckoned from the photometric ephemeris 2449730.0 + $2.72 \cdot E$

Fig.16 HD 141943 V-band light curve and colors collected over the interval 14-26 Jan 1995. Phases are reckoned from the photometric ephemeris 2449730.0 + $2.20 \cdot E$

Fig.17 HD 143937 = V1044 ScoV-band light curve and colors collected over the interval 20-30 Aug 1995. Phases are reckoned from the spectroscopic ephemeris 2449949.85 + $0.91 \cdot E$ (Cutispoto 1998b)

Fig.18 HD 156498 = V2369 Oph V-band light curve and colors collected over the interval 22 Aug - 03 Sep 1995. Phases are reckoned from the spectroscopic ephemeris 2449950.0 + $0.655 \cdot E$ (Jeffries et al. 1995)

Fig.19 HD 222259 = DS Tuc V-band light curve and colors collected over the interval 23 Nov - 03 Dec 1993. Phases are reckoned from the photometric ephemeris 2449314.0 + $1.54 \cdot E$

Fig.20 BD+08 102 = BL Psc V-band light curve and colors collected over the interval 4-15 Dec 1996. Phases are reckoned from the photometric ephemeris 2449950.0 + $0.2937 \cdot E$, where the period is from Kellett et al. (1995)

Fig.21 BD+09 73 = BK Psc V-band light curve and colors collected over the interval 4-15 Dec 1996. Phases are reckoned from the photometric ephemeris 2450421.5 + $2.24 \cdot E$

Fig.22 SAO 91772 = LN Peg V-band light curve and colors collected over the interval 18 Aug - 03 Sep 1995. Phases are reckoned from the photometric ephemeris 2449900.0 + $1.820 \cdot E$

Fig.23 SAO 111210 V-band light curve and colors collected over the interval 4-28 Dec 1996. Phases are reckoned from the photometric ephemeris 2449950.0 + $0.5473 \cdot E$

Fig.24 SAO 150508 V-band light curve and colors collected over the interval 4-22 Dec 1996. Phases are reckoned from the photometric ephemeris $2450421.5 + 1.90 \cdot E$

Fig.25 SAO 150676 V-band light curve and colors collected over the interval 4-27 Dec 1996. Phases are reckoned from the photometric ephemeris $2450420.0 + 1.78 \cdot E$

Fig.26 SAO 196024 V-band light curve and colors collected over the interval 5-29 Dec 1996. Phases are reckoned from the photometric ephemeris $2450422.0 + 1.422 \cdot E$

Fig.27 SAO 234124 = XZ Pic V-band light curve and colors collected over the interval 5-22 Dec 1996. Phases are reckoned from the photometric ephemeris $2450420.0 + 1.87 \cdot E$