

Stern	RA	Dekl	A-Epoche	Periode	Max	Min	Zeit	Bemerkungen
156_1365	6.8	5.0	50869.4040	0.989888	9.4	10.0	0.07	IBVS 4972
2016:830	14.75	22.7	52001.4032	0.361112	11.8	12.2	0.06	IBVS 5125
2020:736	15.0	25.0	52022.5272	0.384641	12.6	13.0	0.06	IBVS 5125
2020:873	15.0	26.0	51996.5840	0.37667	11.5	12.0	0.06	IBVS 5125
2022:79	14.8	30.0	51996.4139	0.301601	10.8	11.3	0.06	IBVS 5125
2684_1255	20.3	37.5	51375.4528	0.404194	12.0	12.3	0.06	IBVS 4818 (1999)
3151_2126	20.3	37.5	51427.4063	0.610510	11.7	12.5	0.06	IBVS 4819 (1999)
3822_1056	10.5	58.8	50495.5222	0.30995	12.6	12.8	0.05	IBVS 4929
4282_394	23.1	63.4	51034.5344	1.3045	12.0	12.5	0.07	IBVS 4923
4741_1263	4.9	-3.4	50775.5051	0.614068	12.0	12.5	0.07	IBVS 4885
4847_1513	8.25	-1.0	51621.5586	1.0797024	11.9	13.8	0.07	IBVS 4930
5728_92	19.7	10.4	51814.642	0.4636	14.7	15.1	0.06	IBVS 5001
AA Aql	20.5	-3.0	19625.352	0.36178703	12.9	11.0	0.06	7
AA AQL+	20.3539	-3.040	24347.4210	0.36178688	11.0	12.3	0.05	
AA Aqr	22.3604	-10.006	50772.268	0.6088853	11.4	13.0	0.07	Dahm 7/2000
AA CMi	07.1720	1.436	51234.349	0.4763237	11.0	12.0	0.06	Dahm 2000
AA Leo	11.7	10.2	51156.641	0.5986501	12.0	13.0	0.06	Dahm 2000
AA Lyrv	19.0351	28.5954	29733.833	1.073329	13.4	14.0	0.10	+0,25
AA Lyrz	19.0351	28.5954	29733.333	1.073329	13.4	14.0	0.10	-0,25
AB Cnc	8.6	14.6	52404.3602	0.872823	14.0	15.0	0.06	IBVS 5337
AB CVnv	12.0907	33.4342	37370.479	1.29006	14.7	15.4	0.10	+0,25
AB CVnz	12.0907	33.4342	37369.979	1.29006	14.7	15.4	0.10	-0,25
AB UMa	12.1	48.2	48632.967	0.599612	10.3	11.7	0.06	Dahm 7/2000
AB VUL	19.8628	28.818	25145.467	1.4613343	12.4	12.9	0.08	3 5
AC Boo	15.0	46.4	45934.440	0.3524346	10.0	10.6	0.05	+0,06 mo 31-03-2002
AC CMi	7.450	10.000	31477.3270	0.8672155	11.0	11.5	0.06	1
AC Gem	6.5	19.9	38440.154	1.66182414	11.0	11.8	0.07	-0.25d Diethelm 05-2004
AC Tau	4.6	1.5	45636.6400	2.043356	10.3	13.1	0.08	GCVS +0,05d 20-12-20
AD CMi	8.00	2.0	42429.4582	0.12297443	9.5	9.2	0.04	3
AE Cas	1.4	70.0	33282.8251	0.75912141	12.7	13.5	0.07	Brno 32
AE Peg	22.2722	16.483	39410.295	0.4967155	12.4	13.1	0.06	Paschke 06-2001
AF Gem	6.8	21.5	27162.3139	1.24350075	10.6	11.8	0.06	Brno 2002
AF Her	16.6	41.2	49402.605	0.6303424	12.2	13.3	0.06	Dahm 7/2000
AG CMi	7.1	6.2	34698.607	1.6645438	10.9	11.9	0.07	IBVS 5287 -0.07d
AG Lac	22.4	52.0	24786.3339	0.75217055	13.6	15.0	0.07	Brno 32
AH Lyn	9.0	50.0	37647.022	1.016412	12.0	13.0	0.07	Brno 2002
AH LYR	19.1833	27.188	27845.4414	1.03070841	12.0	13.0	0.07	Brno 32

AI CEP	21.7458	56.685	26550.341	4.225288	9.2	9.9	0.08	3 5	
AI Lacv	22.3147	50.2424	24775.76	2.80832	13.7	15.1	0.10	+0,25	
AI Lacz	22.3147	50.2424	24775.26	2.80832	13.7	15.1	0.10	-0,25	
AK AUR	6.6008	31.658	51453.852	4.762876	10.6	11.1	0.08	3 Elemente Paschke 05-2004	
AK Cam	8.5	77.0	49086.4836	2.2268005	10.3	11.9	0.06	1	
AK Dra	18.25	53.2	26828.660	2.218237	11.8	12.6	0.07	IBVS 5287 +0.13d	
AL Ari	2.7	12.75	51112.80746	3.747462	9.3	9.6	0.06	Simbad	
AL Ari*	2.7	12.75	51114.72616	3.747462	9.3	9.6	0.06	Simbad Phase 0.512	
AL Cas	2.1	69.5	25303.5729	0.5005555	12.9	13.6	0.06	Brno 32	
AL CMi	7.8	6.2	50488.497	0.550514	11.6	12.6	0.06	Dahm 2000	
AL Leo	10.0	18.0	47824.616	1.605514	10.2	10.6	0.08	2	
AL Tau	5.5	26.0	35130.4018	0.930658	12.9	13.9	0.08	3	
AM Tau	5.8	16.3	49065.334	2.043905	10.4	12.3	0.07	Brno 2002	
AO Cam	4.4	53.0	44559.8804	0.329917	9.5	10.0	0.05	BAV 2002 -0,08d	
AO MON	7.0689	-4.550	40588.3272	1.884660	9.6	10.2	0.08	3 5	
AO Peg	21.5	18.6	25514.347	0.5472432	11.8	13.3	0.06	Paschke 06-2001	
AP AND	23.7833	45.512	26565.460	1.5872920	11.3	11.9	0.08	5	
AP Aur	7.5	36.0	47592.325	0.56936340	10.9	11.4	0.06	2	
AP Aur*	7.5	36.0	47592.610	0.56936340	10.9	11.4	0.06	2	
AP Ser 1	5.25 1	0.0 5	1724.5079	0.340853 1	1.1	11.5	0.06	Anton Paschke 11-2001	
AP Tau	4.85	26.8	39414.4395	0.97197354	14.0	15.0	0.06	Brno 2002	
AQ Boo	13.8	17.4	51602.3922	0.33314114	12.3	12.8	0.05	IBVS 4871	
AQ Cep	8.1	86.1	28128.464	0.6514463	12.2	13.3	0.06	Paschke GCVS +0.05d	
AQ Cnc	9.3	13.0	51661.3607	0.5485162	11.1	12.0	0.06	Paschke 06-2001	
AQ Com	12.75	22.0	51925.498	0.28134	15.2	15.7	0.06	IBVS 5095	
AQ Mon	07.1152	-7.082	25620.345	2.545560	10.5	11.3	0.08	GCVS -0,05d 20-12-1999	
AQ Peg	21.6	13.25	41222.7048	5.5485028	10.4	12.9	0.08	3	
AQ SER	15.3281	2.672	28333.220	1.687391	10.6	11.2	0.08	3 5	
AQ Tau	4.5	28.0	29651.704	1.215904	12.0	12.9	0.08	IBVS 5287 -0.07d	
AR Boo	13.75	25.0	50618.4445	0.3524413	13.5	14.5	0.05	Brno 32	
AR Dra	12.2	65.0	42868.9124	0.67583743	11.3	12,5	0.06	Brno 32	
AR Her	16.000	47.000	49897.5811	0.4699825	11.6	10.6	0.08	Paschke 06-2001 +0,04d 4-	
AR Per	4.25	47.0	51757.515	0.4255501	10.8	9.9	0.06	Paschke 06-2001	
AS And	23.6	46.9	52548.5944	2.4207	12.7	14.1	0.08	Dr. Roger Diethelm 2002	
AS And*	23.6	46.9	52549.8048	2.4207	12.7	14.1	0.08	Dr. Roger Diethelm 2002	
AT Mon	7.4	-7.0	26607.50	2.02902	10.5	11.4	0.10	3	
AT Vul	20.00	23.00	29906.98	3.98039	9.1	10.0	0.08	3	
AU Dra	17.5	68.0	50770.3112	0.51526673	12.3	13.1	0.06	IBVS 4587	

AV Cam	6.4	77.0	26251.41	1.444917	11.6	12.1	0.08	3	
AV Cep	5.5	86.0	28777.522	2.9581	12.4	13.6	0.09	+ 1,3d Diethelm 03-2004	
AV CMi	7.1	12.25	52385.552	2.2775	11.8	12.1	0.08	Elemente Paschke 05-2004	
AV Del	20.7	11.0	43689.4668	3.8534406	10.7	12.7	0.08	Brno 32 -0.04d	
AV Gem	6.7	12.0	27832.6006	1.22165433	12.4	13.9	0.07	Brno 2002	
AV Hya	9.5	5.5	36673.376	0.683403815	10.2	10.8	0.06	Kleikamp 20-12-1999	
AV Hya*	9.5	5.5	36673.718	0.683403815	10.2	10.8	0.06	Kleikamp 20-12-1999	
AV Peg	21.5206	22.334	49662.3692	0.390380	9.9	10.9	0.06	Paschke 06-2001	
AV Ser	16.0352	0.358	28343.337	0.48755947	10.8	12.0	0.06	Kleikamp 20-12-1999	
AW Vul	20.5	25.0	46285.465	0.80645141	10.8	11.9	0.06	Brno 32	
AX Cas	1.34	61.3	28626.442	0.600376	12.8	13.3	0.08	3	
AX Leo	11.5	12.4	51288.374	0.7268271	11.8	12.3	0.07	Dahm 7/2000	
AX Vul	20.5	25.0	44853.390	2.0248386	11.0	12.8	0.08	Brno 32	
AY Gem	6.5	19.7	36631.3234	3.0536499	10.8	11.9	0.07	Brno 2002	
AY Peg	21.9	34.8	44462.395	2.439012	13.1	14.1	0.08	minus 0.17d	
AZ Gem	6.500	14.000	26000.630	1.00618300	11.8	12.4	0.05	GCVS-Periode	
AZ Gem*	6.500	14.000	26000.130	1.00618300	11.8	12.4	0.05	GCVS-Periode	
AZ Vul	20.5	25.0	42654.400	1.1226255	11.8	12.4	0.08	3	
BB CMi	07.4846	5.028	25644.455	0.396424	10.0	10.8	0.06	GCVS +0,06d 20-12-1999	
BB Vir	13.4911	6.407	51299.506	0.4711067	10.7	11.4	0.06	Dahm 7/2000	
BC Aur	5.75	32.0	29720.30	5.75985	11.6	13.2	0.10	3	
BC Her	18.8	12.0	36483.424	3.08735	11.8	13.0	0.09	3	
BC Vir	13.4	5.9	50951.4006	0.564540	00.0	00.0	0.06	Paschke 09-2001	
BD And	23.0806	50.688	34677.2538	0.92580502	11.3	11.7	0.04	Peri. NEU	
BD And*	23.0806	50.688	34677.7167	0.92580502	11.3	11.7	0.04	Peri. NEU	
BD Gem	6.5	15.6	27414.5935	1.61672116	11.9	13.8	0.07	Brno 2002	
BD Her	18.8	16.5	50712.328	0.473857	12.1	12.7	0.06	Dahm 7/2000	
BE Cep	22.7	58.0	45647.3068	0.42439438	12.4	13.3	0.05	Brno 32	
BG Cas	0.2	62.0	28427.421	3.953548	12.9	13.7	0.10	Aktion CCAS	
BG Leo	11.7	23.5	37789.90	3.779167	13.6	15.1	0.08	+1,36d Diethelm 05-2004	
BG Peg	22.8	15.4	51012.458	1.9523808	10.5	11.6	0.07	Paschke 1999	
BG VUL	21.2864	21.845	24767.70	0.403252	12.9	13.7	0.06	0 5	
BG Vul*	21.2864	21.845	24767.90	0.403252	12.9	13.7	0.06	0 5	
BH Mon	6.95	9.3	51550.2904	2.3246538	14.0	15.0	0.08	MO 2003	
BH Mon*	6.95	9.3	51551.4527	2.3246538	14.0	15.0	0.08	MO 2003	
BH Peg	23.0	15.0	50799.2403	0.64098746	10.9	9.9	0.07	Paschke 06-2001	
BH Ser	15.25	19.5	41482.427	0.4345555344	00.0	00.0	0.06	Quester ok	
BI Del	20.5	14.0	28366.0843	7.252399	11.4	13.3	0.08	Brno 32 -0.11d	

BI SER	15.8958	17.653	46264.414	1.204882	11.5	12.2	0.08	3 5	
BI Vul	21.4	27.0	51483.4419	0.251818 13.	0 1	3.0 0	.05		
BK And	23.6	41.0	50740.413	0.4216035	12.9	13.6	0.06	Dahm 2000	
BK Dra	19.3	66.5	48830.472	0.5920735	10.6	11.8	0.06	Paschke 06-2001	
BK Eri	02.4953	-1.251	51471.487	0.5481196	12.0	13.1	0.06	Dahm 2000	
BK Peg	23.8	26.3	41587.726	5.4899085	10.0	10.5	0.08	2	
BK VUL	21.3867	27.642	24767.78	0.45347	12.8	13.5	0.05	0 +0,08 IBVS 5263	
BL And	23.1492	51.600	39404.4389	0.7223760	11.0	11.7	0.05	GCVS +0,01d 20-12-1999	
BL And*	23.1492	51.600	39404.8001	0.7223760	11.0	11.7	0.05	GCVS +0,01d 20-12-1999	
BL Leo	11.7	25.0	37650.671	0.28193068	13.8	14.5	0.05	Brno 2002	
BM Comv	13.2551	16.0200	37822.130	1.26452	13.5	14.1	0.10	+0,25	
BM Comz	13.2551	16.0200	37821.630	1.26452	13.5	14.1	0.10	-0,25	
BM Vul	21.5	25.1	24769.75	0.377052	14.0	14.8	0.06	IBVS 5263 +0.09d	
BN AQR	22.2749	-7.289	51464.377	0.4696635	11.8	12.9	0.05	Dahm 7/2000	
BN Peg	21.4	5.0	33896.37	0.71329807	10.3	11.2	0.06	Brno 32	
BN Vul 1	9.5 2	4.2 5	1378.468	0.594136 1	0.6	11.4	0.06	Dahm 06-2001	
BO AND	22.9397	45.262	28021.307	5.79733	13.4	16.3	0.08	5	
BO AQR	22.5408	-12.217	41621.252	0.6940186	11.6	12.6	0.06		
BO Cyg	21.8	40.9	36446.767	1.756227	11.8	12.5	0.08	3	
BO Her	18.6	24.0	34193.495	4.272843	10.7	13.8	0.10	3	
BO Mon	07.5949	-3.283	43507.597	2.225195548	10.0	12.1	0.08	Kleikamp 20-12-1999	
BO PER	3.0733	53.450	30764.405	4.580152	12.0	12.3	0.08	3 5	
BO Vul	19.9	24.0	35989.431	1.945869	10.5	13.3	0.08	Brno 32	
BP Peg	21.3317	22.446	48500.088	0.1095443	11.7	12.3	0.04	Paschke 06-2001	
BP PER	3.4586	49.243	28422.540	1.978914	11.7	12.0	0.07	Ag	
BP PER*	3.4586	49.243	28423.5295	1.978914	11.7	12.0	0.07	Ag	
BP Vul	20.5	20.5	46003.248	1.9403491	10.1	11.3	0.08	Brno 32	
BQ Peg	21.5	20.75	24789.77	1.57485	13.7	16.3	0.07	+0.17d Diethelm 05-2004	
BQ UMa	11.3	44.6	37972.551	2.321547	13.5	15.9	0.07	-0.10d Diethelm 05-2004	
BQ VUL	20.4858	24.808	27976.565	4.4271	11.9	13.0	0.08	3 5	
BR AQR	23.3559	-9.362	51412.528	0.48187446	10.7	11.9	0.05	Dahm 7/2000	
BR Cep	22.4	66.0	26802.525	3.1677136	12.5	15.0	0.08	3	
BR Per	3.5359	31.5500	33333.333	4.001	13.1	14.2	0.08	GCVS -0,07d 20-12-1999	
BR SGE	20.0700	21.083	30514.023	2.362211	12.9	14.1	0.08	3 -0,45d Diethelm 03-2004	
Brh V1	19.9	9.4	50749.295	1.616	10.6	11.1	0.07	IBVS 4540	
Brh V100	19.5	7.2	52140.960	0.60933	11.3	11.5	0.06	IBVS 0000	
Brh V101	19.75	7.40	32876.6700	0.77221	00.0	00.0	0.06	Chris Lloyd 01-2004	
Brh V102	4.5	9.1	52308.2870	0.38785	12.6	13.0	0.06	IBVS 0000	

Brh V104	6.55	8.9	32364.3748	4.2849	00.0	00.0	0.06	Chris Lloyd 01-2004	
Brh V111	6.60	9.0	33007.8000	1.0599	00.0	00.0	0.06	Chris Lloyd 01-2004	
Brh V111*	6.60	9.0	33008.3300	1.0599	00.0	00.0	0.06	Chris Lloyd 01-2004	
Brh V12	18.3	8.0	52732.9033	2.07798	00.0	00.0	0.06	Chris Lloyd 01-2004	
Brh V12*	18.3	8.0	52733.9423	2.07798	00.0	00.0	0.06	Chris Lloyd 01-2004	
Brh V125	20.9	16.0	32905.5771	0.66639	00.0	00.0	0.06	Chris Lloyd 01-2004	
Brh V127	23.7	16.3	32617.2837	0.48131	00.0	00.0	0.06	Chris Lloyd 01-2004	
Brh V129	4.7	22.9	32963.7365	0.27182	00.0	00.0	0.06	Chris Lloyd 01-2004	
Brh V13	6.3	4.0	51264.27	1.149379	12.1	12.9	0.06	BAV Web	
Brh V13*	6.3	4.0	51264.8448	1.149379	12.1	12.9	0.06	BAV Web	
Brh V131	7.4	17.0	32927.81	0.65263	00.0	00.0	0.05	Chris Lloyd 01-2004	
Brh V138	20.1	-4.7	52087.723	1.68502	13.1	14.1	0.07	Otero 2003	
Brh V14	16.45	8.0	51355.577	0.64465	12.5	13.5	0.07	IBVS 4797 +0,12d 04-2002	
Brh V15	16.8	6.4	51410.955	0.77892	12.5	13.5	0.07	IBVS 4797 +0,12d 4-2002	
Brh V27	20.05	10.6	52940.5427	0.69512	00.0	00.0	0.06	Chris Lloyd 01-2004	
Brh V27*	20.05	10.6	52940.8903	0.69512	00.0	00.0	0.06	Chris Lloyd 01-2004	
Brh V29	22.0	10.5	52859.7022	2.72890	12.4	15.0	0.06	Chris Lloyd 01-2004	
Brh V29*	22.0	10.5	52861.0667	2.72890	12.4	15.0	0.06	Chris Lloyd 01-2004	
Brh V30	23.5	10.55	52144.5285	0.3422865	12.1	12.4	0.05	IBVS 5186	
Brh V35	5.28	10.3	51614.873	0.22630	12.4	12.8	0.06	IBVS 5176	
Brh V36	6.4	10.25	52739.5418	1.66819	00.0	00.0	0.06	Chris Lloyd 01-2004	
Brh V36*	6.4	10.25	52740.3759	1.66819	00.0	00.0	0.06	Chris Lloyd 01-2004	
Brh V37	6.99	10.24	51621.012	0.5263	12.4	12.8	0.06	IBVS 5168 -0,06d 4-2002	
Brh V38	6.1	10.1	52223.5824	1.137793	11.1	11.6	0.06	IBVS 5339	
Brh V40	7.25	10.0	51924.4336	1.121994	11.1	11.6	0.07	Mo 2001	
Brh V40*	7.25	10.0	51924.9946	1.121994	11.1	11.6	0.07	Mo 2001	
Brh V43	5.2	10.25	32701.5556	0.276946	00.0	00.0	0.04	Chris Lloyd 01-2004	
Brh V44	11.75	12.0	51956.649	0.67939	13.4	14.2	0.06	IBVS 5114 +0.16d	
Brh V63	20.25	3.9	32933.5757	0.73489	00.0	00.0	0.06	Chris Lloyd 01-2004	
Brh V64	19.6	3.9	52137.5441	9.27850	11.9	12.6	0.06	IBVS 5339	
Brh V65	8.25	16.35	52054.223	0.494178	11.1	11.5	0.05	IBVS 0000	
Brh V65*	8.25	16.35	51955.6379	0.4945135	11.1	11.5	0.05	Ag/Fr 2002	
Brh V7	18.2	8.8	51072.55	2.163442	11.0	11.5	0.08	IBVS 4920/ Mo 07-2003	
Brh V8	19.76	8.75	52112.1411	0.4175361	11.6	12.2	0.06	IBVS 5161	
Brh V9	7.2	4.1	52646.7123	1.27300	00.0	00.0	0.06	Chris Lloyd 01-2004	
Brh V9*	7.2	4.1	52647.3488	1.27300	00.0	00.0	0.06	Chris Lloyd 01-2004	
Brh V98	19.25	7.3	32892.6611	0.44723	00.0	00.0	0.05	Chris Lloyd 01-2004	
BrhV138*	20.1	-4.7	52088.565	1.68502	13.1	14.1	0.07	Otero 2003	

BS AQR	23.4846	-8.087	28095.330	0.197822776	9.13	9.65	0.04	
BS Cas	1.3	58.0	49528.4378	0.44047047	12.2	12.6	0.05	25-12-1996
BS Cas*	1.3	58.0	49528.6580	0.44047047	12.2	12.6	0.05	25-12-1996
BS Com	13.6	24.3	36692.42	0.3635	00.0	00.0	0.07	ungenau +0,08d 4-2002
BS Lac	22.3	44.0	37906.33	2.81420	13.5	16.2	0.08	Brno 2002 -0.21d
BT AQR	20.5749	-5.411	38262.470	0.406816	11.8	12.8	0.05	
BT Gem	6.1	23.4	28453.6445	1.23693559	13.9	15.3	0.07	Brno 2002
BT Peg	21.6	26.3	36457.229	0.5567705	11.9	13.2	0.06	(GCVS +0.075d) RRab
BT Vul	20.3	27.0	35402.180	1.141200	11.8	12.5	0.07	Brno 32
BU Cep	22.5	64.0	26821.20	1.414388	12.2	12.9	0.08	-0,18d Diethelm 03-2004
BU Dra	15.0	57.0	28656.4834	3.8283689	10.4	11.4	0.08	2
BU Vul	20.7	28.0	33533.683	0.5689930	10.6	11.4	0.06	Brno 32
BV Eri	03.4930	-10.407	43449.7103	0.507660692	8.1	8.6	0.06	Kleikamp 20-12-1999
BV Eri*	03.4930	-10.407	43449.9641	0.507660692	8.1	8.6	0.06	Kleikamp 20-12-1999
BW DEL	20.3142	18.223	25795.39	2.423114	11.4	11.8	0.08	3 5
BW Leo	11.5	17.3	38111.349	0.337221	14.7	15.5	0.06	IBVS 5287 -0.08d
BX And	2.2	40.5	47538.2967	0.61011355	8.9	9.5	0.06	IBVS 5006
BX AQR	20.5142	-11.057	25855.391	1.5296	11.5	12.5	0.07	
BX Leo	11.3523	16.478	38406.6511	0.36286	11.0	11.7	0.06	GCVS -0,07d 20-04-2002
BX Peg	21.6	26.5	44195.377	0.2804208	11.0	11.7	0.04	1
BY DEL	20.3244	12.248	25830.34	5.01713	11.4	11.9	0.08	3 5
BY Peg	21.6	28.0	45565.468	0.3419372	12.9	13.6	0.05	IBVS 5263 -0.05d
BZ Cas	1.8	63.0	43863.5756	2.1264557	11.4	12.4	0.08	Brno 32
CC Her	16.3	9.5	51636.557	1.7340455	10.2	13.1	0.07	Brno 32
CC Mon	06.3712	6.4600	51593.775	0.967	12.8	13.4	0.10	Elemente Diethelm 05-2004
CC Peg	21.6247	28.188	49581.4909	0.60560305	12.6	13.3	0.06	Agerer 2002
CC Perv	01.5614	55.4300	29231.71	2.47015	14.0	15.4	0.10	+0,25
CC Perz	01.5614	55.4300	29231.21	2.47015	14.0	15.4	0.10	-0,25
CC Ser	15.3406	15.418	37481.570	0.5160108	11.1	11.6	0.06	Kleikamp 20-12-1999
CC Ser*	15.3406	15.418	37481.828	0.5160108	11.1	11.6	0.06	Kleikamp 20-12-1999
CD AQR	21.2894	-4.322	51756,4555	4.837717	10.1	10.9	0.08	BAV-Myr 2002 Zitat
CD AQR	21.1722	-4.193	42008.297	4.837717	10.1	10.9	0.08	
CE Leo	11.7	23.6	47679.6689	0.30342785	11.8	12.6	0.05	Brno 2002
CE Peg	21.7	25.0	24789.36	0.64202	13.2	14.2	0.06	IBVS 5263 -0.24d
CG Aur	5.000	29.00	27148.900	1.8048550	12.1	12.7	0.06	Ges.-LK
CG Aur*	5.000	29.00	27149.840	1.8048550	12.1	12.7	0.06	Neben-Min.
CG Boo	14.25	27.7	50841.3100	0.60545	14.0	15.2	0.06	02-03-27 minus 0,35 d
CG Lac	22.4249	48.5106	51535.2584	0.81938906	13.9	15.0	0.07	MO 2003

CG Lac*	22.4249	48.5106	51535.6681	0.81938906	13.9	15.0	0.07	MO 2003	
CG Peg	21.6	24.0	51781.420	0.467134	11.5	10.6	0.06	Paschke 06-2001	
CI And	1.9	43.8	48500.0022	0.484726	00.0	00.0	0.06	Paschke 09-2001	
CI Aur	5.1	29.5	39414.558	1.8700359	13.3	14.6	0.08	Brno 32	
CK Boo	14.3237	9.200	42896.9190	0.3551501	8.9	9.2	0.06	GCVS +0,04d 20-12-1999	
CK Boo*	14.3237	9.200	42896.7414	0.3551501	8.9	9.2	0.06	GCVS +0,04d 20-12-1999	
CM Cep	23.5	65.0	27159.468	1.8589265	12.1	13.7	0.08	3	
CM Ori	6.0	8.2	51136.489	0.6559209	12.1	13.2	0.06	Dahm 7/2000	
CM VIR	14.4928	-1.030	33024.473	3.4019	12.9	13.4	0.08	3 5	
CN Com	12.3	16.5	50895.4597	0.7354427	13.3	14.0	0.06	Mo 2003	
CN Com*	12.3	16.5	50895.8274	0.7354427	13.3	14.0	0.06	Mo 2003	
CN LAC	22.0689	46.065	26267.373	0.6373744	12.4	12.9	0.06	-0,0 GCVS 06-2004 Mo	
CN LAC*	22.0689	46.065	26267.692	0.6373744	12.4	12.9	0.06	-0,0 GCVS 06-2004 Mo	
CO CEP	0.8500	77.652	29043.4421	4.1375623	12.0	12.7	0.08	3 5	
CP And	2.00	45.00	27718.518	3.60894	11.4	12.9	0.08	3	
CP AQR+	21.1012	-1.432	37884.429	0.463404291	11.2	12.1	0.04	Kleikamp 20-12-1999	
CP Aur	6.0	39.74	51277.526	2.7647	14.0	15.0	0.07	Elemente Paschke 05-2004	
CP Mon	7.0	4.0	25981.575	1.8836801	13.0	13.9	0.09	3	
CP Ori-ab	6.1	17.0	36130.260	5.32053	11.1	12.2	0.10	Abstieg	
CP Ori-an	6.1	17.0	36130.500	5.32053	11.1	12.2	0.10	Anstieg	
CP Ori-m	6.1	17.0	36130.380	5.32053	11.1	12.2	0.12	3	
CQ Boo	14.5145	15.510	35868.716	0.281882	11.5	12.0	0.06	Kleikamp 20-12-1999	
CQ Cnc	8.7	15.5	48344.6795	0.5246538	12.7	13.8	0.06	Dahm 7/2000	
CQ Hya	08.3500	2.3100	25298.737	1.1029227	13.5	14.0	0.10	+0,16 Diethelm 05-2004	
CQ Ori	6.4	14.0	38455.21	2.74016	12.2	13.4	0.10	2	
CR Cas	23.0	59.0	40526.26	2.840183	12.1	13.9	0.10	3	
CR Hya	8.6	2.5	30372.730	0.469415	13.4	15.0	0.06	Paschke GCVS +0.23d	
CR Tau	5.8	24.0	51195.4818	0.68270353	12.5	13.0	0.08	IBVS 4778 (1999)	
CS Boo	14.000	25.000	45820.400	0.5533860	13.0	12.0	0.07	2	
CS LAC	21.9611	42.330	27695.478	3.797807	9.3	9.7	0.08	3 5	
CT Her	16.3	18.5	45102.461	1.786378	10.6	11.7	0.07	Brno 32	
CU And	23.0	49.7	29117.542	1.715989	12.5	16.0	0.09	3	
CU Peg	21.7589	27.023	45171.401	3.880296	11.9	14.0	0.08	Brno 2002	
CU Tau	3.75	25.0	49722.4492	0.41254728	11.5	11.9	0.04	Ag Febr/96	
CU Tau*	3.75	25.0	49722.6555	0.41254728	11.5	11.9	0.04	Ag Febr/96	
CV Boo	14.0	31.0	39000.784	0.84699331	10.2	11.0	0.06	Brno 32	
CV Cas	0.5	71.0	38317.2908	2.5876698	13.9	17.7	0.08	Brno 32	
CV Cyg	19.9	38.0	24454.416	0.9834308	10.8	11.4	0.08	3	Mo

CV Peg	21.8	22.25	24744.645	0.562880	12.9	14.4	0.06	(GCVS -0.055d) RRab	Mo
CW Gem	6.500	22.000	28126.437	1.67816491	12.3	13.6	0.06	Brno 2002	
CW Oriv	6.1	11.0	25202.93	4.78505	13.1	13.5	0.08	+0.30 GCVS	
CW Oriz	6.1	11.0	25202.13	4.78505	13.1	13.5	0.08	-0.50 GCVS	
CW Orizz	06.0938	11.4536	25202.13	4.78505	13.1	13.5	0.10	-0,25	
CW Sge	20.000	18.000	37501.3757	0.660347966	11.0	11.8	0.06	GCVS -0,08d 20-12-1999	
CW Sge*	20.000	18.000	37501.7059	0.660347966	11.0	11.8	0.06	GCVS -0,08d 20-12-1999	
CX AQR+	22.3310	-0.570	36453.555	0.5559862	10.5	11.7	0.05		
CX Gem	6.6	21.85	28183.423	2.1636981	12.0	14.2	0.08	Brno 2002	
CX Lyr	18.8	29.0	48705.869	0.6166342	12.2	13.2	0.06	Dahm 7/2000	
CX SER	15.3511	2.765	31213.490	0.9972918	12.3	13.1	0.08	3 5	
CY AQR	22.3747	1.321	45972.1828	0.061038477	10.4	11.2	0.04	Paschke 06-2001	
CZ AND	23.1092	49.333	31001.482	2.717200	12.4	13.0	0.08	5	
CZ Lac	22.3	51.0	49544.535	0.432174	12.2	11.1	0.06	Paschke 06-2001	
DD AQR	22.4319	0.471	42633.438	0.7206335	10.9	11.7	0.06		
DD AQR*	22.4319	0.471	42633.7983	0.7206335	10.9	11.7	0.06		
DD Com	12.5	21.75	37779.460	0.2692061	14.3	15.0	0.06	IBVS 5287 +0.05d	
DD HER	18.0633	28.468	26562.354	5.643329	11.4	12.2	0.08	3 5	
DD Her	18.0	28.0	26562.354	5.643329	11.4	12.2	0.10	3	
DD Hya	8.1	3.0	49696.755	0.501764	11.5	12.5	0.06	Dahm 7/2000	
DD Mon	7.0	1.0	46420.110	0.5680177	11.1	11.8	0.06	2	
DE SGE	20.0833	20.680	28717.095	2.872067	11.9	13.6	0.08	3 -0,35d Diethelm 03-2004	
DE SGEv	20.0833	20.680	28717.695	2.872067	11.9	13.6	0.08	3 +0,25	
DE SGEz	20.0833	20.680	28717.195	2.872067	11.9	13.6	0.08	3 -0,25	
DF Hya	08.5223	6.176	31138.172	0.3305978	11.0	11.5	0.06	GCVS -0,06d 20-12-1999	
DG Com	12.5	21.2	51288.4061	0.986612	14.3	15.5	0.06	Mo 2003	
DG Com*	12.5	21.2	51288.8994	0.986612	14.3	15.5	0.06	Mo 2003	
DG GEM	6.7742	18.682	27097.72	3.13152	12.5	13.4	0.08	3 -0.65d Diethelm 05-2004	
DG GEMv	6.7742	18.682	27098.62	3.13152	12.5	13.4	0.08	3 +0,25	
DG GEMz	6.7742	18.682	27098.12	3.13152	12.5	13.4	0.08	3 -0,25	
DG Lac	22.5	53.5	37338.2115	2.2064994	10.8	12.0	0.08	Brno 32 -0.05d	
DH Her	18.75	22.0	26575.467	4.7791578	9.4	12.0	0.08	Brno 32	
DH Peg	22.25	7.0	44463.571	0.2555113	9.5	10.0	0.06	Paschke 06-2001	
DH Peg	22.0	6.0	44463.571	0.2555104	9.8	9.3	0.04	3	
DK Cep	22.0	60.0	33590.5578	0.98590874	12.2	14.2	0.07	Brno 32	
DK Cyg	21.5	34.4	37999.5838	0.47069055	10.4	11.0	0.08	3	
DK Her	17.2	13.0	31289.32	1.942304	10.5	11.0	0.09	3	
DK Peg	23.7	9.9	45530.466	1.631827248	10.0	10.7	0.07	Kleikamp 20-12-1999	



DK Per	2.3	57.75	42492.373	0.898876	12.3	13.3	0.09	3	
DK SGE	20.1969	21.217	35630.520	0.6218188	12.2	13.2	0.08	3 IBVS 5263 +0.12d	
DL Cep	22.0	60.0	49933.5133	1.6304850	12.4	13.2	0.08	IBVS 5016	
DL CYG	21.6322	48.313	44087.499	4.8303889	9.6	10.3	0.08	3 5	
DL Leo	9.6700	10.000	45741.1590	0.6738495	13.5	12.4	0.06	2	
DM Del	20.3716	14.151	44501.3913	0.844669167	8.5	9.1	0.07	Kleikamp 20-12-1999	
DM Peg	23.9	18.5	25853.600	2.588991	10.8	11.6	0.06	BAV 2002 +0,13d	
DN Cep	22.0	55.0	33873.700	3.306164	12.0	13.0	0.09	3	
DN Vul	20.2	22.0	29163.22	3.53078	13.6	15.0	0.08	Brno 32 +0.90d	
DO And	0.1	42.0	36053.560	1.3487078	12.2	13.1	0.07	Brno 32	
DP Gem	6.00000	27.400	50043.3859	0.55844878	13.4	14.0	0.06	Mo 99	
DP Gem*	6.00000	27.400	50043.6651	0.55844878	13.4	14.0	0.06	Mo 99	
DQ Ab	6.5	7.0	35164.000	20.14127	12.5	14.7	0.06	Mo 1997	
DQ Auf	6.5	7.0	35164.800	20.14127	12.5	14.7	0.06	Mo 1997	
DQ Mon	6.5	7.0	35164.405	20.14127	12.5	14.7	0.06	Mo 1997	
DQ Mon*	6.5	7.0	35174.475	20.14127	12.5	14.7	0.06	Mo 1997	
DR Aqrv	21.0259	02.0254	27635.55	1.277989	13.6	14.3	0.10	+0,25	
DR Aqrz	21.0259	02.0254	27635.05	1.277989	13.6	14.3	0.10	-0,25	
DS And	2.0	38.0	36142.401	1.010519	10.8	11.4	0.06	2	
DT Cep	20.5	60.0	27696.723	5.530436	13.5	15.6	0.06	-0.77d Diethelm 05-2004	
DT Lyr	19.0	29.9	25493.475	0.787904	14.0	14.9	0.06	IBVS 5287 +0.12d	
DU Leo	9.75	25.0	50860.6681	1.3741851	9.22	9.92	0.08	Brno 2002	
DU Lyr	19.0154	30.0342	29784.630	0.83700	13.1	14.4	0.07	GCVS +0,16d 20-12-1999	
DV Peg	21.3	21.1	28748.762	0.94624	11.7	12.1	0.08	3	
DW Cep	20.800	62.550	47392.360	5.033804	11.7	12.7	0.10	98-11-15	
DW Cep	20.800	62.550	47394.877	5.033804	11.7	12.0	0.10	98-11-15	
DW MON	6.7558	-2.633	25969.429	3.5693492	12.9	13.4	0.08	3 5	
DX Del	20.4729	12.278	39367.335	0.4726187	9.5	10.3	0.06	Paschke 06-2001	
DX Ori	6.0	8.3	51187.3684	3.7551	13.5	16.0	0.07	Brno 2002	
DY AQR	22.1629	-2.536	26929.515	2.159675	10.5	11.0	0.07		
DY Cep	23.5	64.0	29079.434	2.3620175	11.7	12.0	0.08	3	
DY Peg	23.1	17.0	44502.070	0.072926297	10.2	10.6	0.04	Paschke 06-2001	
DZ Ori	6.1	15.0	25243.5300	1.8362525	12.1	13.0	0.06	MS 97	
DZ Ori*	6.1	15.0	25244.4481	1.8362525	12.1	13.0	0.06	MS 97	
DZ Peg	23.2007	16.041	33891.308	0.6073495	11.3	12.4	0.06	Paschke 06-2001	
EF Cep	4.5	80.0	31860.506	0.606072	12.0	12.6	0.06	98-11-23 -0,04	
EF Cep*	4.5	80.0	31860.809	0.606072	12.0	12.6	0.06	98-11-23 -0,04	
EF Crc	8.7	23.7	51955.529	0.2956885	11.7	12.4	0.06	IBVS 5113	

EF Her	16.9	17.0	26440.36	4.729168	11.0	12.0	0.10	3	
EF Ori	6.07	12.5	51568.394	1.619438	13.6	14.8	0.07	BAVM 4-2000	
EG Cas	23.000	56.000	36491.26	0.61145517	12.9	13.4	0.06	GCVS -0,13d 20-12-1999	
EG Gem	6.9	13.1	42806.307	1.2734058	12.2	13.4	0.06	Brno 2002	
EG Ori	6.2	16.3	25245.34	1.163166	12.6	14.1	0.07	IBVS 5287 -0.07d	
EH Peg	22.5	13.4	28408.232	2.3744191	11.2	11.6	0.07	Brno 2002 -0.23d	
EI AQR	21.2921	-6.593	25853.410	1.222318	11.8	12.7	0.07		
EI Cas	23.75	57.8	33184.53	1.68914	14.0	15.0	0.07	+0,07d Diethelm	
EK AQR*+	23.3639	-9.261	39726.8918	0.61299	10.8	11.3	0.06		
EK AQR+	23.3639	-9.261	39726.5853	0.61299	10.8	11.3	0.06		
EK Lac	22.0	49.0	32824.2525	1.53731724	11.2	11.7	0.07	Brno 32	
EL AQR*+	23.4444	-8.221	39486.8827	0.48141	10.3	10.7	0.05		
EL AQR+	23.4444	-8.221	39486.642	0.48141	10.3	10.7	0.05		
EL Gem	6.5	21.00	28192.79	1.4283286	12.8	13.6	0.06	Mo 97	
EL Gem*	6.5	21.00	28193.51	1.4283286	12.8	13.6	0.06	Mo 97	
EL Lac	22.0647	42.0136	25502.5715	2.8068049	12.4	16.0	0.08	Brno 32	
EM AUR	5.1669	37.042	30992.22	1.8219787	11.0	11.9	0.06	-0,14d GCVS	
EM AUR*	5.1669	37.042	30993.2036	1.8219787	11.0	11.9	0.08	3 Wichtig	
EM Lac	22.00	50.00	38259.5444	0.38913342	12.5	13.1	0.08	3	
EN Cas	23.7983	56.012	50744.3672	4.4377862	12.2	13.2	0.08	Mo 2002 + 0,04d	
EN Cas*	23.7983	56.012	50746.5461	4.4377862	12.2	13.2	0.08	Mo 2002	
EN Cyg	19.6	29.2	35066.123	2.21481073	12.9	16.1	0.09	3	
EN Tau	5.9	25.0	26003.4327	1.23902894	11.4	12.1	0.08	Brno 2002	
EO Cep	0.350	78.000	27364.455	1.833658	12.0	12.8	0.08	GCVS +0,14d 20-12-1999	
EP Cas	23.8	57.0	28179.1942	0.813437918	11.2	12.3	0.09	Brno 32	
EP LAC	22.4269	54.173	33187.196	2.0558257	12.4	13.4	0.08	-0,388d 06/2004 Mo	
EP LAC*	22.4269	54.173	33188.224	2.0558257	12.4	13.4	0.08	3 -0,388d 06/2004 Mo	
EQ Aur 6	.75 3	5.25 2	8834.940	3.4295800 1	2.0	13.0	0.08	IBVS 5263 -0.50d	
EQ Com	13.0	18.2	37705.584	0.3618676	14.4	15.9	0.06	Mo 2003	
EQ Del	20.6	12.0	27596.456	2.248025	13.0	14.3	0.08	Brno 32 -0.06d	
EQ Lac	22.2	48.5	32800.622	2.603647	13.0	15.0	0.08	Brno 2002 +0.10d	
EQ Per	02.5246	51.5900	29187.78	1.48579	14.0	15.7	0.08	IBVS 5287 +0,41d	
EQ Tau	3.8	24.0	40213.325	0.34134848	11.0	11.5	0.05	1	
ER PEG	23.0531	33.183	45526.746	2.274670	11.0	12.0	0.10	+ 0,19 Mo 10/99	
ER PEG*	23.0531	33.183	45527.883	2.274670	11.0	12.0	0.10	+ 0,19 Mo 10/99	
ES Her	17.9	33.0	44770.509	0.78203039	13.1	14.4	0.07	Brno 32	
ES Lac	22.50	53.00	34240.416	4.459349	11.0	11.6	0.08	3	
ES Peg	22.5	33.0	37901.278	0.538677	11.7	12.5	0.06	Paschke 06-2001	

ES Tau	5.45	28.74	33184.428	0.90979081	14.1	16.1	0.06	Brno 2002
ET Leo	10.0	10.0	48499.9714	0.3465033	12.0	12.0	0.07	
ET Lyr	19.3400	34.762	36074.3789	2.3021989	13.0	15.0	0.08	Brno 32
ET Per	1.6	53.6	48112.909	0.3940149	12.2	13.7	0.06	Dahm 7/2000
ET TAU	5.5758	27.243	29362.476	5.996879	9.1	10.1	0.08	3 5
EU Aur	4.6	35.3	28023.060	3.521025	13.4	15.5	0.07	+0.55d Diethelm 05-2004
EU Lac	22.5	51.00	33209.361	2.332488	12.1	12.6	0.08	GCVS
EU Lacv	22.5	51.00	33209.611	2.332488	12.1	12.6	0.08	+0,25
EU Lacz	22.5	51.00	33209.111	2.332488	12.1	12.6	0.08	-0,25
EU Peg	23.00	27.1	33981.975	0.721114	12.2	12.8	0.07	2
EU Vul	19.8064	22.067	36757.514	0.88304718	12.9	13.5	0.07	0 5
EU VUL*	19.8064	22.067	36757.960	0.88304718	12.9	13.5	0.07	0 5
EV VUL	19.8256	23.755	42731.135	2.82200	11.5	12.2	0.08	3 5
EW TAU	5.8114	16.017	29641.76	5.26934	11.7	12.3	0.08	3 5
EX Aqr	21.1515	2.288	37882.521	0.8893863	11.9	12.8	0.06	Brno 32
EX Cep	2.0	78.0	51489.600	13.434	11.4	11.8	0.08	Diethelm 03-2004
EX Cepv	2.0	78.0	26649.650	1.675064	11.4	11.8	0.10	+0,25
EX Cepz	2.0	78.0	26649.150	1.675064	11.4	11.8	0.10	-0,25
EX Del	20.1700	15.533	24338.3000	0.3309877	12.8	13.3	0.06	Kleikamp 20-12-1999
EX Del*	20.1700	15.533	24338.4655	0.3309877	12.8	13.3	0.06	Kleikamp 20-12-1999
EX Lac	22.3900	52.1148	24795.54	1.7393067	13.6	14.6	0.08	Brno 32
EX Per	2.33	51.9	29169.89	8.47614	12.0	12.8	0.08	-0.60d Diethelm 05-2004
EY CEP	3.5308	80.857	26427.575	5.51672	10.1	10.7	0.08	3 5
EY Lacv	22.3944	54.1000	29117.826	2.277862	13.8	14.8	0.10	+0,25
EY Lacz	22.3944	54.1000	29117.326	2.277862	13.8	14.8	0.10	-0,25
EY Peg	23.25	16.75	36057.248	0.65678	12.0	14.0	0.06	IBVS 5263 -0.27d
EZ Lyr	18.8	36.0	48500.3938	0.5252636	10.8	11.8	0.06	Paschke 06-2001
FF SGE	20.1589	21.097	27950.574	2.653854	12.4	13.0	0.08	3 GCVS +0,04d 20-12-1999
FF Vul	20.3	25.0	51796.495	0.44497799	13.1	13.8	0.06	Brno 32
FG Gem	6.75	16.9	27102.4135	0.81912814	11.6	12.6	0.06	Brno 2002
FG Hya	08.2428	3.396	44968.2764	0.327829239	9.9	10.2	0.06	Kleikamp 20-12-1999
FG Hya*	08.2428	3.396	44968.4403	0.327829239	9.9	10.2	0.06	Kleikamp 20-12-1999
FG Lyr	19.00	32.00	27866.89	2.871825	12.4	13.3	0.08	+0,33d Diethelm 03-2004
FH Cep	20.5	64.0	34599.502	3.141964	11.8	12.5	0.08	3
FH Del	20.5	19.5	29791.460	0.678036	14.6	15.4	0.06	IBVS 5287 +0.05d
FH Lyr	19.1	36.5	45554.3963	1.5892367	12.5	13.9	0.07	Brno 32
FH Ori	5.333	4.000	25900.387	2.15113744	10.5	11.5	0.06	Kleikamp 20-12-1999
FH Vul	20.6	22.0	49197.436	0.4054171	11.4	13.6	0.06	Dahm 7/2000

FI Del	20.2656	14.3554	29845.431	0.415928	14.2	14.8	0.06	GCVS -0,10d 20-12-1999
FI Del*	20.2656	14.3554	29845.639	0.415928	14.2	14.5	0.06	GCVS -0,10d 20-12-1999
FI Lac	22.75	55.00	28453.419	4.257945	13.0	13.5	0.08	3
FK Aql	19.00	2.00	37786.08	2.650876	11.1	13.5	0.09	3
FK AQL	19.0418	2.475	37786.079	2.650876	11.1	13.5	0.08	
FL And	1.1	36.9	38238.525	0.905644	14.3	15.1	0.06	IBVS 5287 +0.06d
FL Lac	22.75	50.00	28339.492	1.10731905	12.9	13.8	0.07	Mo 1997
FL Sge	20.1108	18.1912	29071.544	2.09290	13.9	15.9	0.08	GCVS +0,07d 20-12-1999
FM Vul	19.4958	27.027	43755.409	0.7846407	12.8	13.7	0.06	5
FM VUL*	19.4958	27.027	43755.800	0.7846407	12.8	13.7	0.06	5
FN Her	16.4	11.0	28309.3983	2.69126	10.5	11.5	0.07	GCVS +0,10d 20-12-1999
FN Lyr	19.2	42.5	33829.402	0.52739716	11.9	13.2	0.06	Paschke 06-2001
FN Sct	18.4807	-5.1542	27963.660	4.167153	12.7	15.2	0.08	GCVS -0,22d 20-12-1999
FO Gemv	06.5036	12.5700	45043.704	0.6956	14.7	15.8	0.10	+0,25
FO Gemz	06.5036	12.5700	45043.204	0.6956	14.7	15.8	0.10	-0,25
FP Cep	20.9	66.4	37119.449	0.46786353	12.4	13.3	0.06	(GCVS -0.037d) RRab
FQ Gem	7.00	18.00	28193.42	2.88471	13.0	14.2	0.08	3
FQ VUL	19.5594	26.172	34238.507	6.262398	12.3	12.9	0.08	3 5
FR Aur	5.7	32.5	47862.504	2.6067528	12.7	14.2	0.08	Brno 32
FR Vul	19.6	27.0	34981.3980	0.94185866	10.3	11.0	0.07	Brno 32
Fr3 Cnc	8.5	17.25	49030.430	1.323147	11.0	11.5	0.06	3
Fr4 Cnc	20.1	30.5	50756.3566	0.5736333	12.6	13.3	0.06	Frank 1997
Fr5*	19.45	32.1	52517.7730	0.649040	13.7	14.0	0.05	Peter Frank pr. 2003
FS Cep	21.0	70.0	26930.450	1.347522	11.8	12.3	0.08	Wichtig!!! GCVS
FS Cepv	21.0	70.0	26930.700	1.347522	11.8	12.3	0.08	Wichtig +0,25
FS Cepz	21.0	70.0	26930.200	1.347522	11.8	12.3	0.08	Wichtig -0,25
FT Gem	7.00	14.0	30328.7257	0.58761126	13.5	14.2	0.08	Brno 2002
FU Vir	12.5975	13.33	51266.394	0.574345	13.1	12.0	0.06	Dahm 7/2000
FV Cas	0.5	54.0	27962.58	3.06673	13.0	15.3	0.10	3
FW Per	4.5	52.5	28429.275	0.7912215	14.3	15.3	0.07	IBVS 5287 -0.10d
FW VUL	19.6469	27.100	34706.300	4.526148	12.7	13.4	0.08	3 GCVS +0,12 20-12-1999
FX Aqr	22.170	1.000	45233.262	0.5882176	13.1	12.4	0.06	3
FY Aqr	22.222	1.000	45258.352	0.5049629	13.4	12.5	0.06	3
FZ Del	20.5103	4.274	31324.289	0.7832126	10.2	11.3	0.07	GCVS -0,04d 20-12-1999
FZ Ori	05.3845	2.350	44024.4044	0.3999866	10.7	11.3	0.06	GCVS -0,05d 20-12-1999
FZ Ori*	05.3845	2.350	44024.6044	0.3999866	10.7	11.3	0.06	GCVS -0,05d 20-12-1999
GG Cep	21.3	67.2	36834.28	1.9032	13.9	15.7	0.07	-0.07d Diethelm 05-2004
GG Mon	7.0	-1.0	30190.174	2.484740	13.0	14.1	0.09	3

GH Cas	1.75	56.0	28635.107	3.35867	12.3	15.8	0.08	Brno 32 -0.27d
GH Lac	22.6	47.2	25423.5217	0.53264397	14.3	15.0	0.06	Brno 32
GH Peg	21.6	15.0	41639.084	2.556136	8.80	9.42	0.08	2
GI Cep	21.5	65.0	36875.371	1.03768317	11.4	12.5	0.08	Brno 32
GI Vul	19.65	26.5	35066.263	0.4814832	13.5	14.6	0.05	Brno 32
GK And	23.80	45.00	38643.450	2.009325	11.3	12.4	0.06	BAV-R 43
GK Aqr	22.30	0.0	45233.392	0.3274097	12.0	13.0	0.06	IBVS 5263 +0.10d
GK Cas	2.0	59.0	28495.169	2.303715	12.9	13.7	0.08	-0.30d Diethelm 05-2004
GM Cyg	20.1	38.1	32408.252	4.745802	12.0	13.5	0.08	IBVS 5287 -0.27d
GM Gem	7.0	10.75	30375.535	1.35967	13.1	14.0	0.07	Brno 2002
GN AQR	22.3278	-4.460	42328.338	1.0000191	12.1	12.8	0.06	5
GN Hya	8.8	2.1	25646.427	2.2495444	13.2	13.8	0.07	IBVS 5287 -0.09d
GN VUL	19.7394	27.267	35399.273	1.9724441	12.3	12.9	0.08	3 5
GO Cyg	20.6	35.2	33930.4056	0.71776382	8.47	9.09	0.07	3
GO SGE	20.2211	18.517	51426.880	3.4010000	12.7	13.2	0.08	3 Diethelm 03-2004
GP AND	0.5518	23.098	48987.327	0.0786827	10.4	11.0	0.04	Paschke 06-2001
GP Peg	23.1	30.7	41238.328	0.9756179	10.2	11.0	0.08	3
GP Vul	19.75	29.0	45681.252	1.0324967	10.7	11.9	0.07	Brno 32
GQ Tau	5.6	26.0	46128.558	1.5317595	11.2	12.2	0.08	Brno 2002 +0.25d
GR Cas	2.7	60.0	35367.397	1.0462616	13.7	14.5	0.07	Brno 32 -0.04d
GS AQR	22.4172	0.538	45237.373	0.4604185	13.2	13.8	0.06	5
GT Cas	0.170	58.000	27341.5600	2.989804	11.9	12.8	0.08	GCVS +0,14d 20-12-1999
GU Cas	0.2	56.0	41181.208	3.093391	11.1	12.1	0.08	-0.25d Diethelm 05-2004
GU Herv	16.5	30.0	31305.598	4.342921	11.5	12.3	0.10	+ 0.40d GCVS
GU Herz	16.5	30.0	31304.798	4.342921	11.5	12.3	0.10	- 0.40d GCVS
GU Mon	6.7	1.0	30345.407	0.89668149	11.8	12.5	0.09	IBVS 5287 +0.06d
GV Vul	19.4712	20.3136	27546.611	1.01482	14.1	14.8	0.07	GCVS +0,06d IBVS 5263
GW Aqr	22.470	1.000	45584.344	0.5259784	14.3	12.5	0.06	3
GW Gem	7.7	27.25	25645.5748	0.65944433	10.5	11.5	0.06	Brno 2002
GX Aur	6.000	38.00	49250.6222	1.1432510	12.0	13.1	0.06	3
GX Aur*	6.000	38.00	49251.1938	1.1432510	12.0	13.1	0.06	3
GX Gem	6.42	34.28	50489.4117	4.03793300	11.5	10.9	0.06	Enrique 1-2001
GX Gem*	6.42	34.28	50491.4307	4.03793300	11.5	10.9	0.06	Enrique 1-2001
GY Her	16.6	37.8	36387.811	0.524386	00.0	00.0	0.06	Paschke 09-2001
GZ Gem	06.2117	18.4300	35480.679	1.22529	13.6	14.1	0.10	+0,0 Per. verdoppelt
GZ Lyr	19.1	28.0	38562.4259	1.32943207	13.3	14.4	0.07	Brno 32
HH Aqr	22.640	1.000	45258.352	0.57535067	13.1	11.1	0.07	3
HH AQR	22.3855	-6.442	45258.352	0.575355067	11.1	13.1	0.06	

HI Gem	7.25	30.7	47967.556	4.6916130	12.0	13.1	0.07	Brno 2002
HI Peg	23.1	7.0	40088.455	1.620195	12.1	13.8	0.07	3
HI VUL	19.8625	28.607	34119.521	1.2937249	12.3	12.7	0.08	3 5
HQ Cas	1.1	60.0	28520.83	2.19470	13.9	14.6	0.07	-0.47d Diethelm 05-2004
HR Gem	6.15	24.75	30319.6687	1.06896494	11.4	12.5	0.07	Brno 2002
HS And	0.5	41.0	46349.549	1.8571763	12.7	14.1	0.07	Brno 31 +0,04d
HU Aur	4.5	34.0	26707.355	1.408010	12.0	12.5	0.06	3
HU MON	7.2856	-1.910	29640.484	5.88148	12.8	14.4	0.08	3 5
HV Her	16.5	33.0	27589.31	4.9059	12.7	14.0	0.10	3
HV Mon	7.3	-6.0	30130.387	4.54851	13.1	14.7	0.10	3
HV Per	3.7	38.0	17833.65	2.95343	12.8	14.0	0.08	Mo 2002 GCVS -0,25
HV UMa	11.9	47.5	51346.743	0.7107523	12.0	13.0	0.06	BAVM 3-2000
HW Aur	5.0	39.0	49278.5208	1.1774168	12.0	12.8	0.07	IBVS 5016
HW Lac	22.0	51.6	34011.300	2.0307782	14.7	15.6	0.08	Brno 2002 -0.04d
HW Per	3.9	44.6	28023.527	0.634828	13.0	13.7	0.08	3
HX Lac	22.1	49.5	25243.044	0.5274659	14.2	14.9	0.06	IBVS 5287 -0.08d
HY Com	12.250	16.000	44056.400	0.4486055	10.7	10.2	0.07	3
HY Mon	7.7	-7.0	27397.797	1.56574	11.5	12.4	0.09	3
HY Tau	5.7	20.0	31530.805	3.0168200	12.4	13.6	0.08	+0,50d Diethelm 03-2004
HY VIR	13.0986	-2.413	47240.9712	2.73236	7.8	8.1	0.08	3 5
II Per	4.5	44.4	30257.50	0.479854	13.5	14.2	0.06	IBVS 5287 -0.05d
IK Per	4.5	42.0	27397.604	0.6760369	11.3	11.6	0.08	BAV 2002 +0,09d
IL CAS	1.4608	59.833	28008.14	3.4517461	10.6	11.5	0.07	Qu 2001 -0.07d
IL Mon	7.9	-3.0	32232.825	4.02631	10.6	11.6	0.10	3
IL Tau	4.1	29.2	40512.6539	5.360579	12.4	14.4	0.08	Brno 2002 +0.10d
IM Cep	23.2	62.8	29931.165	0.921589	13.2	14.2	0.07	IBVS 5287 -0.10d
IM Her	17.0	32.3	27542.58	3.71274	14.1	14.9	0.07	-0.80d Diethelm 05-2004
IM LAC	22.0892	51.993	34036.261	1.2683480	12.9	13.4	0.08	3 5
IM PER	3.1347	52.023	33541.405	2.25422	12.0	12.7	0.08	3 5
IO Lyr	18.4	33.0	39618.931	0.57712278	12.0	12.8	0.06	Paschke 06-2001
IP Cep	21.75	68.0	36812.4041	0.8989037	11.5	12.1	0.07	IBVS 5016
IP Lac	22.1	51.6	50943.5457	0.8520135	13.2	14.0	0.06	MO 2003
IP Lyr	18.3	33.0	44461.4107	0.472805521	13.2	13.8	0.06	Brno 32
IQ Cas	1.75	59.0	28308.42	3.54175	12.2	13.4	0.08	3
IS Cas	23.5	60.0	28776.249	1.84151644	12.1	13.1	0.08	Brno 32
IT Cas	23.7	51.0	50848.6186	3.8966431	11.1	11.9	0.08	Brno 32
IT Cas*	23.7	51.0	45169.4586	3.8966408	11.1	11.9	0.08	Brno 32
IT Per	2.8	43.5	29382.942	1.533726	9.90	10.5	0.07	3

IU MON	6.8725	10.250	27502.182	5.638605	12.5	14.8	0.08	3 5
IU Per	2.9	43.0	45611.436	0.8570251	10.5	11.6	0.07	1
IV Cas	23.75	53.0	50343.559	0.9985131	11.2	12.4	0.07	Brno 32
IW Lyr	18.4	39.0	45200.4486	0.79851999	13.1	14.2	0.07	Brno 32
IW VUL	19.5583	26.538	35161.658	2.1378487	12.9	13.3	0.08	3 5
IX Mon	6.9	11.0	27100.408	1.1032704	12.6	13.1	0.08	3
IZ Aur	5.9	52.1	50846.2735	0.771301	13.0	14.0	0.06	IBVS 4586
IZ LAC	22.1861	51.577	32768.515	0.798878	12.5	12.8	0.08	3 5
IZ Mon	7.0	9.0	27344.621	0.7798089	11.9	12.6	0.08	3
IZ Per	1.5	53.75	44577.587	3.687673	7.80	9.00	0.08	3
KL Cas	0.8	58.6	31056.004	2.447426	11.8	13.5	0.08	3
KL Per	2.4	48.75	35840.500	2.22308	11.0	11.6	0.07	98-11-19 + 0.16
KM Gem	6.50	20.00	28809.65	0.95422	13.5	13.9	0.08	3
KM UMa	11.8	35.2	51220.4869	0.351862	11.0	11.6	0.06	IBVS 4810 (1999) NSV 5339
KN And	3.00	38.000	39051.327	2.2621801	12.2	13.0	0.06	1
KN VUL	19.8922	27.573	34634.2821	0.3573325	13.0	13.4	0.08	3 5
KN VUL*	19.8922	27.573	34634.4600	0.3573325	13.0	13.4	0.08	3 5
KO Aql	18.4449	10.425	41887.5224	2.864055	8.3	9.5	0.08	GCVS + 0.05d
KO Aur	6.000	48.000	47512.0677	3.9538047	10.4	11.3	0.06	1
KO Lac	22.25	53.5	51535.3059	1.02607965	14.6	15.5	0.06	MO 2003
KP AQL	19.0014	15.436	40396.4912	3.36747959	9.7	10.4	0.08	
KP Cep	22.2	54.0	34011.281	1.935106	12.8	13.7	0.08	3
KQ Gem	6.7	15.9	29231.455	0.4079925	14.0	15.0	0.06	IBVS 5287 -0.06d
KQ PER	3.8211	52.183	35748.50	5.37737	12.8	13.6	0.08	3 5
KR Per	4.5	44.1	35718.4882	0.99607883	10.4	11.1	0.07	3
KT Cas	1.0	54.0	34330.21	2.769682	12.4	14.7	0.08	IBVS 5287 widerspr.
KV CYG	20.2294	36.640	29468.389	2.8389936	11.5	12.6	0.08	3 5
KV Gem	6.75	15.8	51876.534	0.358519	12.4	12.9	0.06	Brno 2002
KW Per	1.9	60.0	51143.2731	0.93125953	10.5	11.5	0.07	Brno 2002
LM And	2.2	49.0	46327.311	0.761178	12.2	13.5	0.06	Brno 31
LM Cep	20.75	62.0	30517.339	3.3128065	12.6	14.2	0.09	3
LP Cep	21.3	60.7	30517.4655	0.69306252	12.9	13.5	0.07	IBVS 4829 (2000)
LQ Cas	00.0133	61.2700	27951.340	2.8694336	14.1	17.2	0.08	GCVS -0,16d 20-12-1999
LR CAS	1.4897	62.787	41959.2887	4.4559310	10.7	11.4	0.08	3 Aktion CAS
LS Her	15.5949	17.372	28004.910	0.23080771	10.7	11.1	0.05	GCVS -0,04d 20-12-1999
LT Aql	19.6	6.5	25850.266	1.84620302	12.4	14.9	0.08	Brno 32
LT Her	16.75	10.0	49060.5829	1.08403734	10.7	11.1	0.06	1
LU Lac	22.3	51.6	33513.5949	0.29880135	14.6	15.4	0.05	Brno 2002 +0.03d

LV Aur	6.2	48.0	39026.350	3.474305	14.5	15.5	0.08	Brno 32 -0.24d
LV HER	17.5583	23.198	31326.333	5.2674	10.9	11.3	0.08	3 5
LX Lyr	18.6	41.0	48535.574	0.545487	12.6	13.2	0.06	Dahm 7/2000
LY Cep	21.9	62.3	30693.606	1.9479836	13.9	14.2	0.07	+0.22d Diethelm 05-2004
LZ LAC	22.3411	55.140	33481.560	1.2507007	12.1	12.5	0.08	3 5
LZ Lyr	18.6	33.0	44122.6989	1.6111786	12.0	13.3	0.08	Brno 32 +0.14d
MM Cas	0.9	54.4	35401.543	1.15847	12.0	13.1	0.06	IBVS 5287 +0.06d
MN Aur	5.68	46.13	25647.380	5.58086	11.9	13.5	0.13	2
MN Aur*A	5.68	46.13	25647.260	5.58086	11.9	13.5	0.04	Abstieg!
MN Aur*B	5.68	46.13	25647.460	5.58086	11.9	13.5	0.04	Aufstieg!
MN Cas	1.6	54.0	42326.60	1.91692705	10.1	10.6	0.10	3
MO Aur	5.7	31.9	49000.000	5.2666871	13.1	14.7	0.10	A-Epoche?
MR Cas	0.2	58.0	29079.247	0.3529360	14.9	15.7	0.05	Brno 32 -0.03d
MS Cas	0.1	59.0	35075.519	1.1727363	12.9	13.8	0.08	3
MS HER	18.2497	27.633	26419.498	0.6052626	12.9	13.3	0.08	3 5
MS PER	3.9594	49.400	34098.700	2.779526	11.9	12.7	0.06	-0,40 GCVS
MT Her	18.3	14.5	46614.488	0.48771856	11.9	12.9	0.06	Brno 32
MU CAS	0.2194	60.153	27962.6155	3.86108938	10.6	10.9	0.08	3 Aktion CAS
MX Her	17.8	50.0	48480.407	2.347558	11.4	12.9	0.08	Brno 32
MX Mon	7.2	-4.3	30130.2155	0.68644297	11.4	12.1	0.06	Brno 2002
MZ Lac	22.4	53.5	38264.5007	3.1587846	11.2	12.1	0.08	Brno 32 -0.08d
NN Mon	7.2	-1.0	30131.253	0.912339	12.7	13.9	0.08	3
NO Vul	19.6	20.7	46346.3017	0.37076557	13.4	14.2	0.05	Mo 2003 neu
NP Per	4.2	31.3	38350.527	4.457161	12.2	13.0	0.09	3
NP Vul	19.3249	20.2300	35050.914	1.9056726	14.3	15.5	0.07	GCVS -0,11d 20-12-1999
NR Cep	0.4	69.0	38289.576	0.949552	13.0	13.6	0.08	3
NR Lac	22.5	49.7	25508.544	0.60480691	13.2	14.0	0.06	Brno 32
NR Lyr	19.1	38.8	36079.374	0.6820283	00.0	00.0	0.06	Paschke 09-2001
NS CEP	20.7386	60.537	30639.300	0.7763644	12.2	12.6	0.08	3 5
NS Lac	22.2727	49.4418	34366.142	1.0155663	14.1	14.9	0.06	IBVS 5263 -0,19
NS Mon	06.3326	7.543	49002.4539	1.77761517	10.6	11.1	0.07	Kleikamp 20-12-1999
NS Mon*	06.3326	7.543	49002.3427	1.77761517	10.6	11.1	0.07	Kleikamp 20-12-1999
NSV 2544	5.75	68.0	51975.6040	0.4341474	11.1	12.3	0.06	IBVS 5132
NSV 2733	5.9	43.5	50101.5482	0.754321	12.5	13.0	0.07	MS 1997
NSV 2733*	5.9	43.5	50101.9253	0.754321	12.5	13.0	0.07	MS 1997
NSV 3881	8.1	76.25	50489.5954	0.615	00.0	00.0	0.07	IBVS 4583
NSV 5028	10.96	56.1	49065.910	0.6273	11.0	11.6	0.07	IBVS 4815 (1999)
NSV 6177	13.2500	30.230	50186.52	0.4068974	12.3	13.0	0.06	IBVS 4386 +0,14d



NSV 6391	13.7	68.0	50843.4494	0.503760	00.0	00.0	0.07	IBVS 4582
NSV 7020	15.2500	46.900	50154.7600	0.4584646	12.2	11.0	0.06	Peri. NEU + 0,07d
NSV 7968	16.45	38.44	50219.3438	0.3825	10.9	11.5	0.06	IBVS 4364!-0,18
NSV 7968*	16.45	38.44	50219.5351	0.3825	10.9	11.5	0.06	IBVS 4364!-0,18
NSV11802	19.2000	4.3000	49926.427	6.567	9.3	9.7	0.06	Jordan Valley
NSV11802*	19.2000	4.3000	49929.710	6.567	9.3	9.7	0.06	Nebenmin.
NSV13368	20.8000	6.9000	49957.418	0.56684	13.4	14.3	0.05	RRab/Gomez
NSV13826	2.65	23.0	49639.835	1.080313	10.1	10.6	0.07	IBVS 4726 (1999)
NSV1470	4.2	62.5	51578.480	0.572092	11.1	11.8	0.06	IBVS 4903
NSV1754	4.9	-3.5	50775.5236	1.8228	12.0	12.5	0.07	IBVS 4886
NSV233	0.6	3.7	50748.896	0.366128	10.9	11.3	0.06	IBVS 4910
NSV2980	6.5	4.8	50081.3665	0.34451	12.0	12.5	0.06	IBVS ****
NSV2980*	6.5	4.8	50081.5388	0.34451	12.0	12.5	0.06	IBVS ****
NSV5798	12.6	-3.8	49825.5495	0.36942	12.2	12.8	0.06	IBVS 4257
NSV6836	14.8	23.8	49851.534	0.33924	12.8	13.3	0.07	IBVS 4247
NU Cep	21.5	61.0	30633.378	4.980605	11.9	12.7	0.08	3
NV Lyr	19.2	33.7	33926.340	1.5414221	12.8	13.8	0.07	Brno 32
NW CEP	22.1997	55.490	33853.384	2.7530064	10.6	11.5	0.08	3 5
NY LYR	19.2461	34.305	45169.5100	0.44079534	12.7	13.2	0.06	3
NY LYR*	19.2461	34.305	45169.7300	0.44079534	12.7	13.2	0.06	3
NZ Per	4.4	37.75	28247.358	0.9379188	11.7	12.1	0.06	3
OO AQL	19.4548	9.110	38613.2222	0.50678848	9.2	9.9	0.06	
OO AQL*	19.4548	9.110	38613.4756	0.50678848	9.2	9.9	0.06	
OP Aql	19.75	9.00	29056.512	3.227797	12.2	14.6	0.09	3
OR Cas	0.75	60.5	44210.3876	1.24571024	11.4	12.4	0.07	Brno 32
OS Lacv	22.3424	52.0706	34304.664	1.4443624	13.4	14.2	0.10	+0,25
OS Lacz	22.3424	52.0706	34304.164	1.4443624	13.4	14.2	0.10	-0,25
OS Ori	5.55	9.0	45386.349	2.383525	11.5	13.7	0.08	Brno 32
OT Cep	0.5	81.0	49169.4362	0.9624627	12.7	13.4	0.07	BBSAG Bull. 120 (1999)
OT Lyrv	19.0612	29.0854	25303.896	0.471095	13.9	14.9	0.10	+0,25
OT Lyrz	19.0612	29.0854	25303.396	0.471095	13.9	14.9	0.10	-0,25
OV And	0.33	41.0	49002.327	0.470581	10.4	11.0	0.06	Paschke 06-2001
OX LAC	22.6481	50.497	33562.520	5.5337615	10.7	11.1	0.08	3 5
PP Lac	22.7	53.1	45595.438	0.401163	11.1	12.0	0.06	Brno 2002
PR Mon	7.6	-9.0	29726.2	1.12371	11.0	11.7	0.08	3
PS Per	2.65	45.6	24527.31	0.7021775	13.0	13.8	0.06	IBVS 5287 +0.06d
PV Cyg	19.9	37.0	23293.700	1.314855	12.7	15.5	0.07	Brno 32 +0.20d
PV LYR	19.2853	31.517	34628.396	1.1986321	12.0	12.3	0.08	3 5

PW HerA	18.1733	33.403	49562.4597	2.8813622	9.8	10.4	0.06	Abstieg!
PW HerB	18.1733	33.403	49562.5597	2.8813622	9.8	10.4	0.06	Aufstieg!
PW Lac	22.17	37.18	37518.594	0.5123670	12.0	13.4	0.06	(GCVS +0.122d) RRab
PY Lyr	19.3	29.0	45119.358	0.3857582	12.5	13.5	0.06	IBVS 5263 -0.06d
QQ Sgev	19.3314	18.1100	35931.813	10.5138	13.8	14.7	0.10	+0,25
QQ Sgez	19.3314	18.1100	35931.313	10.5138	13.8	14.7	0.10	-0,25
QT Aur	6.2	39.5	39026.584	1.0895	14.5	16.0	0.08	Brno 32 +0.03d
QT Lyrv	19.2024	30.3318	35373.5333	1.24607972	14.0	14.6	0.10	+0,25
QT Lyrz	19.2024	30.3318	35373.0333	1.24607972	14.0	14.6	0.10	-0,25
QT Per	03.0245	47.0536	25234.911	0.852	14.2	15.1	0.07	GCVS -0,04d 20-12-1999
QU Cyg	20.0	38.2	24026.429	0.3469103	14.5	15.3	0.06	IBVS 5287 -0.08d
QU Lyr	19.4	34.00	34040.888	1.22303638	12.7	13.1	0.08	3
QV Ori	5.8	20.0	30258.650	1.748815	13.7	14.5	0.08	Brno 32 +0.04d
QX CAS	23.9328	60.880	35755.000	6.00471	10.2	10.7	0.08	3 5
QX Cyg	19.9	38.2	23352.575	0.89961	14.3	15.0	0.07	IBVS 5287 +0.24d
QZ Cep	23.5	66.0	37017.434	1.5146774	11.3	11.9	0.08	3
RR Cet	1.5	1.33	33181.404	0.55302814	10.0	10.0	0.06	Paschke 06-2001
RR Gem	7.3	30.0	49311.620	0.3972924	11.9	10.7	0.07	Paschke 06-2001
RR Leo	10.0742	23.595	51234.483	0.452396	9.9	11.3	0.06	Paschke 06-2001
RR Lyr	19.4	43.0	51773.443	0.566819	7.0	8.0	0.06	Paschke 06-2001
RS Boo	14.5	31.75	41770.490	0.37733896	00.0	00.0	0.06	BAV etwas länger
RT LMI	9.7806	34.688	45002.4147	0.3749180	11.4	11.7	0.05	0 Ges.-LK
RT LMI*	9.7806	34.688	45002.6022	0.3749180	11.4	11.7	0.05	0 Ges.-LK
RU Psc	1.2	24.0	40143.4020	0.390385	10.4	9.9	0.06	Paschke 06-2001
RU TRI	1.9567	35.045	35722.36	3.26856	11.6	12.3	0.08	3 5
RV Cet	02.1249	-11.020	51497.4185	0.623431212	10.3	11.2	0.06	Kleikamp 20-12-1999
RV CMi	7.5	8.0	51236.505	0.6254481	12.0	13.0	0.06	Dahm 2000
RV CrB	16.3	30.0	52060.4327	0.33161	11.7	11.1	0.07	Paschke 09-2001
RV Lyn	6.9	50.9	51596.5656	2.3075823	13.0	15.6	0.07	MO 2003 +0,03
RV Lyr	19.2	32.0	47293.562	3.598989	11.5	14.6	0.08	Brno 32
RV UMa	1 3.5 5	4.0 5	1262.3979	0.46806471 9	.8	11.3	0.06	Paschke 06-2001
RW Ari	2.25	17.5	51139.242	0.354297	12.2	13.0	0.06	Dahm 2000
RW Cnc	9.0	29.0	51601.431	0.547211	12.6	10.7	0.06	Paschke 06-2001
RW Dra	16.6	58.0	39229.8978	0.44291947	12.0	11.0	0.06	3
RW Gem	6.0	23.1	18302.6558	2.86549706	9.5	11.8	0.08	Brno 2002
RW Leo	10.65	9.0	43324.681	1.6825565	11.9	13.6	0.06	IBVS 5287 -0.05d
RX Leo	11.4	26.4	36306.383	0.653415	11.9	12.9	0.06	Paschke 09-2001
RY Aqr	21.1733	-11.009	40824.360	1.966594	8.8	10.1	0.08	GCVS -0,05d 20-12-1999

RY CMi	7	.4	6	.75	4	9031.410	3.264998	1	1.9	14.9	0.08	IBVS 4874
RY Com		13.1		23.3		39598.826	0.4689531		00.0	00.0	0.06	BAV 06-2002 +0,02d
RY Lyn		8.9		46.6		42887.401	1.4349875		11.4	13.3	0.07	Brno 2002 -0.04d
RY Psc		0.2		-2.0		42680.937	0.5297106		12.3	11.5	0.06	GCVS -0,21d 20-12-1999
RZ Cep		22.5		64.0		48585.267	0.308682		10.3	9.5	0.06	Paschke 06-2001
RZ Cet		02.2833		-8.216		48500.115	0.510603		11.2	12.4	0.06	Paschke 06-2001
RZ Lyr		18.7		33.0		51245.6973	0.51124242		11.5	12.5	0.06	Paschke 06-2001
SS BOO		15.1942		38.755		20707.369	7.606133		10.3	11.0	0.08	3 5
SS CAM		7.1719		73.422		51349.698	4.82317		10.1	10.6	0.08	BAV-MYR 2002
SS Cnc		8.1		23.25		23078.589	0.3673385		11.9	12.8	0.06	Paschke 06-2001
SS Leo		11.5		0.1		41781.409	0.626343		00.0	00.0	0.06	Paschke 09-2001
SS Psc		1.3		21.0		50068.2707	0.28779		11.2	10.8	0.05	Paschke 06-2001
SS Tau		03.3642		5.217		51547.310	0.369918		11.9	13.0	0.06	Dahm 7/2000
ST AQR		22.1825		-7.130		41236.2892	0.78099525		9.1	9.6	0.06	
ST AQR*		22.1825		-7.130		41236.6797	0.78099525		9.1	9.6	0.06	
ST Boo		15.5		36.0		51295.498	0.622292		10.5	11.4	0.06	Dahm 7/2000
ST Com		13.25		21.0		45112.32	0.5989269		12.0	10.7	0.07	3
ST CVn		14.0		30.0		50153.462	0.3290591		11.0	11.6	0.05	Dahm 7/2000
ST Vir		14.2505		-0.406		40736.374	0.410828		10.8	12.1	0.06	GCVS
SU Boo		14.5		32.5		35222.5404	1.56124956		12.0	12.7	0.07	Brno 32
SU Dra		11.7		67.0		43902.0467	0.660422		9.8	11.2	0.06	Paschke 06-2001
SU Leo		9.9		8.0		50515.403	0.4722639		13.7	14.7	0.06	Dahm 2000
SU Psc		1.430		19.000		21518.401	2.6813803		11.0	11.9	0.08	3
SV CVn		12.6		37.2		39952.760	0.668045		00.0	00.0	0.06	Paschke 09-2001
SV Eri		3.0		-11.0		48857.4754	0.7138857		10.2	9.6	0.06	Paschke 06-2001
SV GEM		5.9603		24.473		18662.488	4.0061216		10.6	12.0	0.08	3 5
SW AQR		21.1245		-0.078		25097.377	0.45930318		10.3	11.6	0.05	Paschke 06-2001
SW Cnc		9.1		9.6		30495.591	1.799211		11.6	12.5	0.07	IBVS 5287 -0.06d
SW Dra		12.3		69.7		49788.4494	0.56967214		10.9	11.9	0.06	Paschke 06-2001
SX AQR		21.3337		3.004		39796.3110	0.535711		11.1	12.2	0.06	Paschke 06-2001
SX Gem		6.4		20.6		19031.265	1.3668752		11.0	11.9	0.07	Brno 2002
SX Lyn		8.15		57.4		49486.391	2.022457		10.0	11.4	0.08	Brno 2002
SY Ari		02.1733		21.425		36105.306	0.5666815		12.5	13.5	0.06	GCVS -0,04d 20-12-1999
SY Psc		1.03		5.4		20398.490	0.67354111		12.4	13.8	0.06	(GCVS +0.09d) RRab
SY Sge		19.8		18.1		40837.415	3.539247		10.5	11.2	0.08	BAV-MYR Zitat 2002
SY Sge*		19.8		18.1		40839.185	3.539247		10.5	11.2	0.08	BAV-MYR Zitat 2002
SZ Ari		3.40		19.50		26414.301	1.7175430		11.1	11.6	0.08	3
SZ Boo		14.7		28.2		27640.231	0.5228198		11.9	13.1	0.06	(GCVS) RRab

SZ CrB	15.750	30.000	36288.5371	0.448627	14.0	12.5	0.07	Paschke 09-2001	
SZ Gem	8.0	19.5	50096.439	0.50113213	12.2	11.0	0.06	Paschke 06-2001	
SZ Lyn	8.15	44.5	38124.398	0.120535	9.7	10.2	0.04	Paschke 06-2001	
TT And	23.2	46.1	34237.353	2.765142	11.5	13.0	0.08	IBVS 5287 -0.06d	
TT Cet	01.4428	-10.001	32545.7944	0.4859565	10.8	11.3	0.06	GCVS -0,04d 20-12-1999	
TT Cet*	01.4428	-10.001	32545.5514	0.4859565	10.8	11.3	0.06	GCVS -0,04d 20-12-1999	
TT Cnc	8.5	13.36	49643.644	0.5634515	11.8	10.7	0.09	Kleikamp 20-12-1999	
TT Del	20.3603	8.269	45232.369	2.871119	10.6	12.5	0.08	GCVS -0,05d 20-12-1999	
TU Boo	14.0	30.0	45425.3022	0.32428196	11.8	12.5	0.05	Brno 32	
TU CMi	7.6	7.9	25245.514	0.43344	14.4	15.1	0.06	IBVS 5287 -0.09d	
TU CRB	16.1319	39.717	36322.760	1.6136929	12.8	13.6	0.08	+0,21d Mo 06-2003	
TU UMa	11.5	30.0	42831.494	0.557656	00.0	00.0	0.06	Paschke 09-2001	
TV Cep	22.15	63.1	21366.693	3.857082	12.2	14.7	0.08	IBVS 5287 +0.07d	2002
TV CrB	15.3	27.0	50200.529	0.5846155	10.6	12.2	0.06	Dahm 7/2000	
TV Mon	6.4	5.0	44225.475	4.179742	12.0	13.9	0.10	2	
TW Boo	14.75	41.0	48500.483	0.53227	00.0	00.0	0.06	BAV etwas kürzer	
TW Her	17.9	30.5	21545.234	0.3996001	11.5	12.5	0.06	Paschke 06-2001	
TX BOO	14.7531	32.045	31235.408	3.412946	12.4	13.2	0.08	3 5	
TY Boo	15.0	35.0	45911.4062	0.31715077	10.8	11.5	0.06	1	
TY Boo*	15.0	35.0	45911.5662	0.31715077	10.8	11.5	0.06	1	
TY Del	21.0159	13.010	42959.445	1.191133627	9.7	10.9	0.07	Kleikamp 20-12-1999	
TY LYN	8.2478	46.425	26024.325	4.331655	10.0	10.8	0.08	3 5	
TY Peg	23.5	13.0	47449.399	3.092145	10.1	12.0	0.08	Brno 32 -0.04d	
TY Tauv	04.3153	15.0930	21192.645	1.0773555	11.5	12.0	0.10	+0,25	
TY Tauz	04.3153	15.0930	21192.145	1.0773555	11.5	12.0	0.10	-0,25	
TZ AQR	22.0155	-5.360	37548.900	0.5711943	11.6	12.4	0.06		
TZ Aur	7.2	40.8	19902.4324	0.3916747	00.0	00.0	0.06	BAV ok 2001	
TZ Boo	15.1	40.0	46810.4933	0.29715665	10.4	11.0	0.05	27-03-1998 +0,04	
TZ Gem	6.6	19.65	28495.81	1.6777103	13.4	15.6	0.07	Brno 2002 +0.06d	
TZ Lyr	18.2	41.0	20669.455	0.52882516	10.9	11.9	0.06	Brno 32	
U Com	12.7	27.5	50950.471	0.29273767	11.5	12.5	0.06	Dahm 2000	
U Peg	23.5525	15.405	36511.6682	0.374779441	9.2	9.8	0.06	Kleikamp 20-12-1999	
U Peg*	23.5525	15.405	36511.8556	0.374779441	9.2	9.8	0.06	Kleikamp 20-12-1999	
U Tri	1.9	33.6	51511.2848	0.44725222	11.9	13.2	0.06	Dahm 7/2000	
UU And	0.7	30.0	41650.2955	1.48630629	11.2	14.2	0.07	Brno 32 -0.03d	
UU Aqr	22.15	-3.75	46347.3067	0.163579089	10.9	12.6	0.04	IBVS 5263 +0.04d	
UU Hya	9.5	4.5	39478.934	0.5238684	11.8	12.7	0.06	Paschke GCVS +0.02d	
UU Leo	9.8	13.0	45397.606	1.6797409	11.4	12.7	0.07	IBVS 5287 +0.15d	

UU Lyn	9.2	42.9	25687.361	0.468460154	11.5	12.3	0.05	Brno 2002
UU Mon	7.0	2.0	32939.433	1.0498165	12.8	14.1	0.08	Brno 2002
UV Leo 1	0.5 1	4.5 4	7615.4318	0.60086414 8	.9	9.6	0.04	Per.-Änderung
UV Leo*	10.5	14.5	47615.7322	0.60086414	8.9	9.6	0.04	Per.-Änderung
UV Psc	1.25	6.8	44932.2985	0.86104771	8.9	10.0	0.07	IBVS 4806 (1999)
UW Boo	14.3	47.0	50658.407	1.0047053	10.4	11.4	0.06	Brno 32
UW LAC	22.3086	42.155	37188.335	5.29023	11.4	12.5	0.08	3 5
UW Ori	6.0	20.0	47172.2684	2.03812913	11.0	11.8	0.07	2
UW PSC	1.3450	22.543	26027.261	2.490830	10.8	11.3	0.08	3 5
UX CMa	7.3	-12.1	52143.165	1.85840	11.7	12.6	0.07	Paschke 05-2004 neue El.
UX Com	13.000	28.000	48359.5670	3.6424208	10.0	11.5	0.08	1
UX Eri	03.0725	-7.052	41922.3195	0.445284132	10.5	11.1	0.06	Kleikamp 20-12-1999
UX Eri*	03.0725	-7.052	41922.5421	0.445284132	10.5	11.1	0.06	Kleikamp 20-12-1999
UX Leo	11.2	-6.0	37376.4543	1.0071513	10.3	11.1	0.06	Kleikamp 5_2001
UX Peg	22.4	17.5	28428.416	1.54461886	10.7	12.0	0.07	Brno 32
UY Boo	14.0	13.0	51306.411	0.650905	12.0	10.6	0.06	Paschke 09-2001
UY Cam	7.9	72.9	48660.905	0.2670396	11.3	11.6	0.05	Dahm 7/2000
UY UMa	13.7500	55.500	27586.522	0.376016	12.7	12.9	0.05	Ag (+0,05)
UY UMa*	13.7500	55.500	27586.710	0.376016	12.7	12.9	0.05	Ag (+0,05)
UZ Com	13.25	30.3	47306.705	0.7369469	13.0	14.0	0.07	Dahm 2000
UZ CVn	12.5	40.5	51285.414	0.697797	11.4	12.2	0.06	Dahm 2000
UZ Leo	10.3754	13.497	39800.373	0.61804887	9.5	10.1	0.06	Kleikamp 20-12-1999
UZ Leo*	10.3754	13.497	39800.682	0.61804887	9.5	10.1	0.06	Kleikamp 20-12-1999
V LMi	10.5	47.25	19530.341	0.5439187	00.0	00.0	0.06	GCVS
V1004 Cyg	19.8	33.0	34626.32	0.68569997	12.6	13.4	0.06	2
V1004Cy14	19.8	33.0	34626.4126	0.68569997	12.6	13.4	0.05	Lücke
V1009 CYG	19.8381	31.645	34175.789	5.4362474	12.9	13.5	0.08	3 5
V1010 Cyg	19.8	29.5	32764.524	2.4069968	14.5	15.6	0.08	Brno 32
V1011 Cyg	19.9	34.0	33922.333	3.2393706	12.2	12.9	0.09	3
V1019 Cyg	19.5638	30.1512	33542.424	2.2793125	13.3	15.1	0.08	GCVS +0,09d IBVS 5289
V1023 CYG	19.9650	30.268	32797.390	3.1588172	12.8	13.4	0.08	3 5
V1034 Cyg	20.0	30.8	42938.459	0.976931	9.60	10.6	0.08	3
V1036 Cyg	20.1	40.0	50304.3903	2.7809626	11.6	13.3	0.06	Ag 8/98
V1036 Cyg*	20.1	40.0	50305.7808	2.7809626	11.6	13.3	0.06	Ag 8/98
V1045 Aql	19.8	15.1	27713.3088	2.19374914	13.3	14.3	0.08	Brno 32
V1047 Cyg	20.2	53.0	27368.422	0.929658	14.6	15.8	0.07	Brno 32 +0.03d
V1073 Cyg	21.4	33.5	38672.58	0.7858597	8.23	8.61	0.07	3
V1075 Aql	20.0	15.0	27635.460	0.88098084	13.5	14.5	0.07	Brno 32

V1083 Cyg	22.000	48.000	47592.610	1.6258500	11.0	11.5	0.07	3	
V1096 AQL	20.1069	14.783	36757.605	1.111392	13.0	13.4	0.08	3 5	
V1112 Tau	04.3140	8.167	50006.3486	0.42383341	13.0	13.6	0.06	Kleikamp 20-12-1999	
V1112 Tau*	04.3140	8.167	50006.5605	0.42383341	13.0	13.6	0.06	Kleikamp 20-12-1999	
V1147 Cyg	19.75	32.25	50758.7233	15.25134	11.9	12.7	0.08	Peters Stern	
V1147 Cyg*	19.75	32.25	50778.0479	15.25134	11.9	12.1	0.08	Peters Stern	
V1168 Aql	20.0	11.8	46680.444	1.272567	11.9	13.9	0.08	3	
V1189 Cyg	20.2	51.8	37907.016	1.042	13.1	13.7	0.07	+0.50d Diethelm 05-2004	
V1193 Cyg	20.4	59.5	51361.4371	0.50376471	13.8	14.6	0.06	IBVS 4750	
V1193 Cyg*	20.4	59.5	51361.6890	0.50376471	13.8	14.5	0.06	IBVS 4750	
V1196 CYG	20.3897	54.337	26655.248	1.26583	12.0	12.3	0.08	3 5	
V1228 Cygv	21.0701	39.0518	28809.695	1.66679	13.2	15.3	0.10	+0,25	
V1228 Cygz	21.0701	39.0518	28809.195	1.66679	13.2	15.3	0.10	-0,25	
V1305 CYG	20.0511	37.610	25426.510	0.9009015	11.4	11.8	0.08	3 5	
V1331 AQL*+	18.4137	-1.364	42610.8351	1.364209	7.7	8.0	0.07		
V1331 AQL+	18.4137	-1.364	42609.993	1.364209	7.7	8.0	0.07		
V1341 AQL	18.8869	0.090	38621.432	0.3040063	13.0	13.7	0.06	0 5	
V1353 AQL*+	19.2205	15.569	34462.269	1.4148005	10.5	11.4	0.07		
V1353 AQL+	19.2205	15.569	34461.562	1.4147979	10.5	11.4	0.07		
V1353 Ori	5.75	-0.1	50100.2610	0.4714531	12.9	13.4	0.06	IBVS 5313	
V1355 Aql	19.55	16.0	35428.0745	0.5157965	12.7	13.6	0.06	IBVS 5263 -0.17d	
V1411 Cyg	22.0	49.5	33513.563	0.776739	12.1	12.7	0.08	3	
V1414 Cygv	21.5923	47.2142	29112.630	0.703126	13.6	14.8	0.10	+0,25	
V1414 Cygz	21.5923	47.2142	29112.130	0.703126	13.6	14.8	0.10	-0,25	
V1416 Cyg	22.0002	51.4030	33861.607	0.9003084	14.1	14.8	0.07	GCVS +0,13d?20-12-1999	
V1417 CYG	22.0036	50.468	33982.353	0.7267737	13.0	13.6	0.08	3 5	
V1481 CYG	21.7039	53.492	40040.610	2.76340	12.1	12.6	0.08	3 5	
V1508 Cyg	19.8	31.75	37143.489	1.994529	12.6	13.3	0.08	3	
V1580 Cyg	19.7	45.0	42653.530	1.811443	14.0	15.3	0.08	Brno 32 -0.08d	
V1721 CYG	21.3278	37.147	43697.488	2.722913	12.2	13.0	0.08	3 5	
V1823 Cyg	20.2	34.6	51841.3487	0.84627	12.1	13.0	0.06	IBVS 4997	
V1856 Cyg	21.0	40.0	48785.201	1.999201	00.0	00.0	0.08	Scheinp.?	
V2181 Cyg	20.0	35.0	50756.3546	0.573481397	12.0	12.5	0.06	pr. Mitt.	
V337 AQL*+	19.0134	-2.063	39329.9809	2.733849	8.5	9.2	0.08	GCVS +0,11d 20-12-1999	
V337 AQL+	19.0134	-2.063	39328.614	2.733849	8.5	9.2	0.08	GCVS +0,11d 20-12-1999	
V339 LAC	22.1683	52.765	34004.476	1.7042482	12.9	13.8	0.08	3 GCVS +0,12d 20-12-1999	
V340 PER	3.8481	34.883	28427.540	4.37102	12.8	13.7	0.08	3 5	
V341 Aql	20.5	0.0	41196.409	0.57802117	11.8	10.2	0.06	Paschke 06-2001	

V341 AQL	20.2958	0.249	41196.2683	0.57802054	10.1	11.3	0.06	
V342 AQL	19.1703	9.206	39318.581	3.390882	9.5	12.9	0.08	
V342 Her	18.4	25.0	35693.4406	0.85172934	10.5	11.3	0.06	Brno 32
V342 LAC	22.2014	51.693	33861.4954	0.7005779	12.4	12.9	0.08	3 5
V343 Aql	19.3835	12.454	28443.417	1.844600257	10.6	12.3	0.07	Kleikamp 20-12-1999
V343 LAC	22.2344	53.063	32803.456	6.471914	11.3	11.6	0.08	3 5
V343 Ori	6.0	12.0	33599.500	0.809126	10.5	11.0	0.07	Mo 11-99
V344 CAS	23.0925	57.100	36456.40	1.00075	12.8	13.4	0.06	5
V345 CYG	20.1361	30.333	49930.4571	2.0755410	11.3	11.8	0.05	IBVS 5016
V345 Lac	22.3	54.4	31344.4104	7.491851	11.1	11.7	0.08	BAV-MYR 11-2002
V345 Lac*	22.3	54.4	31346.9150	7.491914	11.1	11.7	0.08	BAV-MYR 11-2002
V346 AQL+	20.0736	10.121	41918.384	1.106363	9.0	10.1	0.06	
V346 CYG	20.2919	36.182	35686.840	2.743282	11.8	13.5	0.08	3 GCVS +0,09d 20-12-1999
V348 Aql	19.0	0.4	25447.45	0.997766	13.0	14.5	0.08	3
V355 Cas	23.4	56.5	30260.563	2.25949	12.7	14.3	0.08	3
V357 Cas	23.5	54.0	29456.312	0.760747	13.0	13.9	0.08	GCVS -0,20d 20-12-1999
V359 Cas	23.5	56.0	29079.6726	1.3038757	11.8	12.6	0.07	IBVS 5016
V360 Cas	0.0	55.0	31346.424	1.5005827	12.1	13.4	0.08	Mo 2001
V361 Cas	23.6	56.0	30319.344	1.228975	12.3	12.8	0.06	Mo 2001
V363 Cas	1.4	60.0	49652.738	0.5465588	10.3	10.7	0.06	Dahm 7/2000
V364 CAS	0.8308	50.198	34333.298	1.543068	11.2	11.9	0.08	3 5
V365 Peg	21.65	23.0	51321.9	1.080637	10.1	10.6	0.07	Diethelm 05-2004
V366 Cas	1.0	58.0	50301.4311	0.72928857	12.0	12.7	0.08	IBVS 4798 (1999)
V366 Cyg	20.75	53.9	34489.593	1.0960183	10.0	10.5	0.08	3
V370 Cyg	19.7000	32.700	34629.462	0.77454388	13.1	11.8	0.06	V961 Cyg
V370 Cyg*	19.7000	32.700	34629.849	0.77454388	13.1	11.8	0.06	V961 Cyg
V374 Cas	23.9	56.0	29490.269	1.0448096	11.8	12.7	0.08	3
V379 CYG	19.7178	50.397	28078.340	6.100	13.0	14.5	0.08	3 5
V380 Mon	6.8	-1.0	25622.265	0.995833	12.4	12.9	0.08	-0,23 d Mo_06-2004
V380 Mon*	6.8	-1.0	25622.765	0.995833	12.4	12.9	0.08	-0,23 d Mo_06-2004
V381 Cas	0.5	49.0	44546.347	1.7459455	10.2	10.8	0.06	BAV 2002 + 0.05d
V381 Her	17.3	21.0	30431.535	1.346256	12.6	13.7	0.10	3
V384 Cas	0.700	47.000	36073.376	1.108273	11.8	12.3	0.06	GCVS -0,14d BAV 2002
V384 Mon	7.0	-0.1	34769.533	1.1184826	12.6	13.1	0.08	3
V385 Cas	0.7772	50.398	26625.700	2.830424	11.6	12.2	0.08	-0,67 GCVS
V387 Cas	1.0	58.0	28523.753	1.608208	12.5	13.0	0.08	GCVS +0,04d 20-12-1999
V387 Her	17.270	20.000	28314.4150	0.589467083	12.8	13.4	0.06	Ges.-LK 20-12-99 Kleik
V387 Her*	17.270	20.000	28314.7097	0.589467083	12.8	13.4	0.06	Ges.-LK 20-12-99 Kleik

V388 Cyg	20.5	31.0	41953.3373	0.8590372	8.90	9.55	0.08	3	
V389 Cas	1.000	48.000	35662.639	2.494757	10.8	12.2	0.06	GCVS +0,16d 01-06-2002	
V394 Mon	6.6	-3.0	33706.328	4.2650821	12.0	13.2	0.10	3	
V395 Mon	6.6	2.0	32915.500	3.3685757	12.7	13.8	0.08	MS 1-2000	
V396 Mon	6.6	3.6	34769.3675	0.39634498	12.6	13.6	0.06	IBVS 5287 -0.05d	
V397 Mon	6.6	-4.0	34776.446	4.7038566	11.7	12.7	0.10	3	
V400 Lyr	19.25	38.0	51294.5095	0.2534	13.0	13.0	0.06		
V401 Cyg	19.5	30.0	43835.259	0.582722	10.6	11.2	0.08	3	
V401 Lyr	19.25	38.4	38204.785	0.839361	13.6	15.6	0.06	IBVS 5263 +0.31d	
V404 Lyr	19.3000	38.200	35836.400	0.73094585	12.4	12.6	0.06	Ges.-LK	
V404 Lyr*	19.3000	38.200	35836.765	0.73094585	12.4	12.6	0.06	Ges.-LK	
V404 Mon	6.6	0.5	33304.471	2.4452053	13.1	13.7	0.09	3	
V406 Lyr	18.500	41.75	49250.4594	0.8607801	12.5	13.0	0.06	3	
V407 Tau	4.2	26.3	36521.977	2.051133	13.5	16.5	0.08	IBVS 5287 +0.33d	
V409 AQL	19.1757	0.519	25503.385	2.04939	11.5	12.4	0.08		
V412 Her	17.2825	25.5600	29495.446	0.33621098	14.7	15.5	0.06	GCVS +0,06d 20-12-1999	
V412 Lyr	19.1	29.3	38260.523	0.931469	13.7	14.7	0.07	IBVS 5287 +0.13d	
V415 Aql	19.5000	13.5	28670.5176	2.46274713	11.1	12.0	0.08	1	
V415 AQL	19.2825	13.340	28670.5176	2.46274713	11.1	12.0	0.08		
V416 Aql	19.5	0.5	25535.335	1.3380497	13.7	15.1	0.07	Brno 32	
V417 AQL*+	19.3257	5.436	49546.8743	0.3703119	11	11.5	0.05	Kleikamp 20-12-1999	
V417 AQL+	19.3257	5.436	49546.6831	0.3703119	11	11.5	0.05	Kleikamp 20-12-1999	
V417 Lyr	19.1	30.6	39376.38	0.300660	14.9	16.2	0.05	Brno 32 +0.05d	
V420 Aql	19.5	2.00	25410.485	3.532698	12.8	14.3	0.08	3	
V423 Cas	1.7	64.6	51421.77	1.8301	12.6	13.2	0.07	Diethelm 05-2004 neue El.	
V427 Cas	23.1	57.5	51373.89	1.3062	13.1	13.7	0.07	Diethelm 05-2004 neue El.	
V427 PER	2.9386	39.247	37345.343	2.810055	11.6	12.1	0.08	3 5	
V429 Lyr	19.2	34.0	39330.565	1.067594	14.5	16.3	0.06	Brno 32 +0.11d	
V431 Lyr	19.2	33.0	39998.488	0.446367	14.3	15.1	0.06	Brno 32 +0.02d	
V432 Aur	5.6	37.1	51571.4123	3.08175	8.5	9.0	0.08	IBVS 5319	
V432 Per	3.0	43.0	48601.3745	0.38331147	11.2	11.7	0.05	3	
V432 Per*	3.0	43.0	48601.5662	0.38331147	11.2	11.7	0.05	3	
V434 Per	3.35	40.3	38709.603	0.536098	14.4	15.1	0.06	IBVS 5287 +0.13d	
V435 Cyg	20.2	38.5	25862.683	6.771923	12.7	15.0	0.08	Brno 32 +0.17d	
V442 MON	6.6614	3.855	32906.578	1.6670128	11.2	11.7	0.08	3 5	
V445 Cas	0.5000	53.000	41921.4282	0.67352	10.9	11.3	0.05	GCVS +0,05d 20-12-1999	
V445 Mon	7.0	1.0	33220.576	3.1310574	10.9	11.7	0.10	3	
V449 Oph	17.3042	10.351	42959.637	1.243075	11.5	13.3	0.07	GCVS +0,03d 20-12-1999	



V449 Per	2.9	35.00	49569.554	0.94620628	12.7	13.3	0.08	2	
V449 Per*	2.9	35.00	49570.027	0.94620628	12.7	13.3	0.08	2	
V450 Her	16.75	34.0	47239.5904	0.9127152	10.1	10.7	0.08	2	
V450 Mon	6.75	1.0	32233.339	2.5970025	12.1	12.7	0.09	3	
V450 Per	2.9	41.6	52621.381	0.948666	13.0	13.7	0.07	Mo 2002 Minimum	
V452 Mon	6.75	-4.0	34086.347	1.5383032	12.6	13.2	0.09	3	
V453 Mon	6.800	1.000	50825.6551	0.5110000	11.1	11.8	0.05	14-01-1998	
V454 Mon	6.85	1.0	34446.39	2.2475862	12.0	12.4	0.10	+0,08 GCVS 2-2000 Mo	
V454 Mon*	6.85	1.0	34447.60	2.2475862	12.0	12.4	0.10	+0,08 GCVS 2-2000 Mo	
V459 Cas	1.1	61.0	51144.6845	8.458294	10.9	11.6	0.08	BAV-MYR Zitat	
V459 Cas*	1.1	61.0	51148.9136	8.458294	10.9	11.6	0.08	BAV-MYR Zitat	
V460 MON	6.9611	2.108	32233.364	1.397585	10.5	11.2	0.08	3 5	
V462 Per	03.2324	35.3400	40152.517	1.155933	13.7	14.2	0.07	GCVS +0,15d 20-12-1999	
V463 CYG	19.6714	31.182	44081.508	2.117562	10.6	11.2	0.08	3 5	
V463 Mon	07.0255	3.0048	32233.359	1.1238384	14.3	15.1	0.07	GCVS -0,10d 20-12-1999	
V464 Mon	7.000	1.000	29634.467	1.1264040	12.1	12.9	0.07	2	
V466 Cyg	19.8	32.0	28774.389	1.39156629	10.8	11.7	0.06	1	
V467 Lyrv	18.3256	32.3854	43192.806	0.5457931	12.4	12.9	0.10	+0,25	
V467 Lyrz	18.3256	32.3854	43192.306	0.5457931	12.4	12.9	0.10	-0,25	
V469 Cyg	20.2	34.6	28814.396	1.312516	12.8	13.9	0.09	3	
V470 Cas	1.5	56.0	49644.500	0.8745225	13.5	13.0	0.08	Typ NEU!	
V473 Cas	1.31000	56.240	50334.4200	0.41546073	13.3	14.0	0.05	98-11-08	
V473 Cas*	1.31000	56.240	50334.6300	0.41546073	13.3	14.0	0.05	98-11-08	
V482 Per	4.26	47.5	48606.4900	2.44665046	9.9	10.6	0.06	Per.-Änderung	
V483 CYG	19.9800	31.695	28098.406	2.6042757	11.6	12.3	0.08	3 5	
V484 Cyg	20.0	35.0	28097.476	1.293825	13.5	14.5	0.07	Brno 32 +0.10d	
V487 OPH	18.0006	1.783	44486.294	3.135973	12.8	14.1	0.08	Nominima	
V487 OPHv	18.0006	1.783	44486.134	3.135973	12.8	14.1	0.08	-0,24	
V487 OPHz	18.0006	1.783	44486.574	3.135973	12.8	14.1	0.08	+0,24	
V488 CYG	20.1275	30.238	29195.411	0.560513	12.7	13.3	0.08	3 5	
V490 Cyg	20.0757	31.1312	28097.031	1.140252	13.1	13.7	0.10	-0,35 Diethelm 05-2004	
V493 CYG	20.1914	32.772	29223.369	1.275083	12.8	13.3	0.08	3 GCVS +0,05d 20-12-1999	
V494 Mon	6.5	-2.0	34769.38	0.8388121	11.6	12.2	0.09	3	
V496 CYG	20.2961	35.628	28805.607	1.474915	12.1	12.5	0.08	3 5	
V496 Mon	6.6	3.0	32915.3900	0.6607649	12.5	13.3	0.08	MS 1997	
V498 Mon	6.6	2.0	33220.515	1.2363909	10.3	10.6	0.08	3	
V500 Cyg	20.4	34.8	28860.292	0.9242137	11.9	13.4	0.08	Brno 32 +0.07d	
V501 Cyg	20.4	33.9	28109.146	2.806273	12.7	13.5	0.08	GCVS -0,14d 20-12-1999	

V502 Cyg	20.5	42.75	38299.409	0.566958	13.6	14.5	0.06	IBVS 5263 +0.10d
V502 Her	17.5	32.0	30938.493	0.3692768	12.8	13.7	0.08	3
V505 Cyg	20.5	33.0	50320.481	0.6676618	11.7	12.4	0.06	Brno 32 +0.12d
V513 Cyg	20.75	40.000	28245.580	1.0561825	12.5	13.0	0.07	MS/AG 1991
V514 Mon	6.75	-0.5	39533.4812	0.55738094	12.8	13.3	0.07	KL 1997 +0,06
V514 Mon*	6.75	-0.5	39533.7599	0.55738094	12.8	13.3	0.08	KL 1997 +0,06
V519 CYG	20.8361	46.348	51460.83	1.3957	13.0	13.7	0.07	Elemente Diethelm 03-2004
V519 CYG*	20.8361	46.348	51461.53	1.3957	13.0	13.7	0.07	Elemente Diethelm 03-2004
V519 Ori	5.7	9.0	31003.423	3.10754	12.6	13.0	0.08	-0.15 GCVS
V520 Cas	23.000	55.000	38614.5130	0.4895960	12.5	13.1	0.06	3
V521 Mon	6.9	-0.5	33008.411	2.9706633	10.0	10.5	0.08	3
V525 AQL	20.1952	-4.195	26928.432	0.515686	12.5	13.7	0.06	
V526 Cyg	21.1	45.75	33762.484	1.2334603	13.0	13.8	0.09	GCVS +0,07d
V527 Cas	1.00	70.2	42744.267	4.86039	12.9	13.8	0.09	3
V527 Mon	7.0	-1.0	33327.448	0.8245743	12.2	12.9	0.08	3
V528 Mon	7.0	2.0	33294.200	1.4237651	12.8	13.8	0.09	-0,18d
V530 Mon	7.0	3.0	33294.520	0.52552935	12.4	12.8	0.06	26-12-1996
V530 Mon*	7.0	3.0	33294.780	0.52552935	12.4	12.8	0.06	26-12-1996
V532 Mon	7.000	1.000	49315.5576	0.4669756	12.2	12.8	0.06	Mo 2001
V535 Mon	7.2	1.2	34795.334	0.3328635	12.4	13.4	0.06	Paschke 06-2001
V536 Cyg	21.5	49.70	37576.374	6.0102	11.9	14.2	0.09	3
V537 Cyg	21.5	49.75	28408.494	4.75842	11.9	12.8	0.09	3
V544 Cas	0.2	48.0	42819.266	3.37472	12.9	14.7	0.09	3
V557 Aql	19.5211	3.1400	26945.740	2.75045	13.4	15.6	0.08	GCVS +0,32d 20-12-1999
V559 CAS	2.3650	61.325	41357.560	1.58064	7.0	7.2	0.08	3 5
V566 Oph	17.5424	4.595	41835.9017	0.40964569	7.4	7.9	0.06	GCVS +0,05d 20-12-1999
V566 Oph*	17.5424	4.595	41835.6969	0.40964569	7.4	7.9	0.06	GCVS +0,05d 20-12-1999
V590 Oph	18.2510	9.1030	29401.406	0.826866	13.4	13.7	0.07	GCVS -0,13d 20-12-1999
V602 Aql	19.8	16.3	46329.420	3.0124765	11.9	13.2	0.08	3
V602 AQL	19.4845	16.190	31330.226	3.0124765	11.9	13.2	0.08	
V607 Herv	16.3900	26.2800	39538.869	3.425200	13.3	14.2	0.10	+0,25
V607 Herz	16.3900	26.2800	39538.369	3.425200	13.3	14.2	0.10	-0,25
V609 Aql	20.0	14.5	29365.705	0.796565	11.7	12.1	0.06	GCVS -0,02d 20-12-1999
V610 Cyg	21.4	40.0	29078.487	1.497998	13.0	13.8	0.09	3
V620 Cyg	21.5	35.5	15290.31	6.267268	11.5	13.0	0.08	Brno 32 +0.04d
V628 Cyg	21.5	47.0	49177.4638	0.96658835	12.2	12.7	0.06	Periode IVBS
V631 Aql	19.6	12.0	29162.876	1.155125	13.5	14.9	0.06	IBVS 5263 -0.45d
V634 MON	7.2442	-1.640	25981.50	2.1141	12.0	12.4	0.07	+0,10d Mo 06-2004

V634 MON*	7.2442	-1.640	25982.557	2.1141	12.0	12.4	0.07	+0,10d Mo 06-2004
V640 Aql	19.5	10.7	49952.4462	0.56121822	12.6	13.4	0.06	Agerer 1995
V642 Cyg	21.751	54.000	28786.600	4.446467	12.9	14.4	0.07	06/2000 + 2,5h
V642 ORI	5.9447	9.255	27126.360	2.757240	8.8	9.1	0.08	3 5
V643 Her	18.5	23.4	36069.116	1.223110	13.5	15.0	0.06	IBVS 5263 -0.27d
V645 Ori	6.2	15.6	28251.3251	1.04044372	13.3	14.7	0.06	Brno 2002
V647 Ori	6.3	3.0	33705.540	0.977566	11.5	12.0	0.06	-0.22 GCVS
V647 Ori*	6.3	3.0	33705.042	0.977566	11.5	12.0	0.06	-0.22 GCVS
V648 Ori	4.7	6.0	25997.31	1.6264699	11.5	12.3	0.09	Mo 2003
V652 Cyg	21.7	41.8	28038.323	3.764549	12.0	13.7	0.08	Brno 32 -0.16d
V672 AQL	19.4539	8.015	37943.341	0.5298365	12.6	13.5	0.06	
V681 Cyg	21.9	48.0	25911.590	3.40429	14.3	15.1	0.08	Brno 32 +0.06d
V688 AQL+	19.4612	15.299	33543.296	3.889717	10.3	11.1	0.08	
V693 Cyg	20.0	40.0	32647.7865	1.1347738	14.3	15.5	0.07	Brno 32
V694 Aql	19.75	7.75	50281.5613	0.8205765	12.4	12.9	0.05	Mo 96
V699 CYG	20.2542	38.985	32708.664	1.55152	12.0	13.0	0.08	3 5
V700 CYG	20.4894	38.625	44498.366	0.3400461	11.9	12.4	0.05	5
V700 CYG*	20.4894	38.625	44498.536	0.3400461	11.9	12.4	0.05	5
V704 Cyg	21.4	45.0	43337.693	0.57070648	13.6	14.6	0.05	Brno 32
V706 AQL	19.5254	-2.042	27003.280	0.377239	12.2	13.6	0.05	
V706 Cyg	21.5	40.5	40116.409	0.46625592	13.2	14.6	0.06	Brno 32 -0.02d
V711 Cyg	21.8	48.0	32802.087	0.826757	13.8	15.3	0.06	IBVS 5263 -0.36d 06-2004
V711 Cyg*	21.8	48.0	32802.500	0.826757	13.8	15.3	0.06	IBVS 5263 -0.36d 06-2004
V711 TAU	3.5703	0.425	40000.58	2.840612	5.7	5.9	0.08	3 5
V714 Aqlv	19.5140	7.4612	28045.617	3.05985	13.9	14.8	0.10	+0,25
V714 Aqlz	19.5140	7.4612	28045.117	3.05985	13.9	14.8	0.10	-0,25
V719 AQL	19.8847	7.297	50343.366	6.751057	12.2	14.0	0.08	Paschke 1999
V719 Her	17.1	43.0	52031.2617	0.40092761	12.5	13.6	0.05	Brno 32
V724 Aql	19.9	1.0	36818.672	0.51760028	11.1	11.6	0.06	3
V724 Aql*	19.9	1.0	36818.931	0.51760028	11.1	11.6	0.06	3
V724 AQL*+	19.5415	0.58	36818.9272	0.51760028	11.1	11.5	0.06	
V724 AQL+	19.5415	0.58	36818.6684	0.51760028	11.1	11.5	0.06	
V726 Cyg	20.2	40.5	33337.4768	0.49797251	12.7	13.8	0.06	Brno 32
V726 TAU	5.8239	16.290	37016.357	1.98453	10.9	11.5	0.08	3 GCVS
V726 TAUv	5.8239	16.290	37016.607	1.98453	10.9	11.5	0.08	3 +0,25
V726 TAUz	5.8239	16.290	37016.107	1.98453	10.9	11.5	0.08	3 -0,25
V728 Cyg	20.4	59.0	44806.4984	2.06013934	10.6	12.7	0.08	Brno 32 +0.08d
V728 Her	17.3	42.0	46949.8295	0.47128920	10.9	11.5	0.06	Brno 32

V729 CYG	20.5097	41.135	40413.796	6.5977915	9.1	9.4	0.08	3 5
V734 Her	17.38	46.2	41566.223	0.58099540	13.0	14.2	0.06	(GCVS -0.03d) RRab
V735 OPH	17.0906	9.617	26894.517	3.2052032	10.5	11.6	0.08	3 5
V740 Herv	17.3129	44.1248	37115.629	0.990434	14.1	14.7	0.10	+0,25
V740 Herz	17.3129	44.1248	37115.129	0.990434	14.1	14.7	0.10	-0,25
V745 Cyg	20.5	50.0	28451.284	2.283184	11.6	12.2	0.09	3
V749 Cyg	20.66	47.0	28430.341	0.8854380	13.0	14.0	0.07	Brno 32
V752 Oph	17.3	10.0	42899.497	1.836659	13.0	14.6	0.07	Brno 32 -0.07d
V753 Cyg	19.35	48.1	33804.47	0.9523767	11.2	11.7	0.04	Periode NEU
V753 Cyg*	19.35	48.1	33804.9462	0.9523767	11.2	11.7	0.04	Periode NEU
V761 Aql	20.0	14.25	46340.438	1.069343	13.0	14.1	0.06	+ 0,08 GCVS
V770 Aql	20.0046	9.4148	28746.718	1.59289	13.6	14.6	0.08	IBVS 5263 +0,31d
V784 Aql	20.0444	13.2000	51465.3278	0.587680	14.2	14.8	0.06	Brno 32
V787 Cyg	20.2	47.8	16457.424	1.5285151	10.8	11.5	0.09	3
V793 AQL+	20.1525	3.207	30930.236	0.398	12.6	13.1	0.06	
V799 Aql	18.9	-3.75	32853.184	2.100617	12.9	13.7	0.08	3
V802 AQL	18.5855	-3.012	28668.534	0.1337997	13.4	14.3	0.06	
V804 AQL	19.0542	-6.131	28777.322	0.655366	12.5	12.8	0.06	
V804 AQL*	19.0542	-6.131	28777.6497	0.655366	12.5	12.8	0.06	
V805 AQL	19.0331	-11.436	27927.8470	2.4082337	7.5	8.2	0.08	
V807 Cas	23.2	59.6	50652.428	1.949189	10.8	11.0	0.06	IBVS 5009
V816 Oph	17.7	4.9	51018.4143	0.38069268	12.2	13.2	0.06	Dahm 2000
V822 Cyg	20.000	36.00	49321.294	1.26775167	12.9	14.2	0.06	Per.-Änderung
V822 Cyg*	20.000	36.00	49321.928	1.26775167	12.9	14.2	0.06	Per.-Änderung
V829 Aql	19.75	3.00	42621.472	1.2114053	11.2	12.0	0.08	3
V839 Oph	18.0658	9.085	40448.4129	0.409000496	8.8	9.3	0.06	Kleikamp 20-12-1999
V839 Oph*	18.0658	9.085	40448.6175	0.409000496	8.8	9.3	0.06	Kleikamp 20-12-1999
V842 Cyg	19.3	28.0	35391.332	0.8591372	14.0	14.9	0.07	Brno 32 +0.02d
V842 Her	16.1	50.19	51816.351	0.41904069	9.8	10.5	0.05	BAVM 4-2000
V843 AQL	19.0245	-6.525	29864.182	1.497957	9.8	10.2	0.07	
V850 Cyg	19.4	47.1	37146.546	4.56427	11.3	12.3	0.09	3
V865 Cyg	19.4	33.0	34238.2429	0.36530156	14.0	14.7	0.05	Brno 32
V869 Cyg	19.2715	31.0500	39035.837	0.8950943	14.0	14.9	0.07	GCVS +0,10d 20-12-1999
V873 Aql	18.7	0.1	38651.325	0.3575706	13.3	14.3	0.05	Brno 32
V877 Cyg	20.000	32.00	32829.378	0.8397673	12.7	13.3	0.06	2 -0,02d 07-2003
V877 Cyg*	20.000	32.00	32829.700	0.8397673	12.7	13.3	0.06	2 -0,02d 07-2003
V879 AQL	18.4958	10.577	29431.472	0.118981	13.1	14.8	0.04	
V880 Cyg	19.5	33.5	33857.404	1.0600316	13.9	14.6	0.07	Brno 32

V891 Cyg	19.5	29.0	34663.449	1.9057825	9.30	9.90	0.08	3	
V894 Cyg	19.5	46.0	51434.395	0.5713850	11.9	13.4	0.06	Dahm 7/2000	
V906 Cyg	19.6	34.6	31962.6359	0.365166713	14.9	15.7	0.06	IBVS 5287 +0.05d	
V907 Cyg	19.5	29.8	39029.580	0.426056	14.2	14.9	0.06	IBVS 5287 +0.13d	
V909 Cyg	19.55	28.2	45202.37	2.805423	9.30	9.84	0.08	3	
V912 Cyg	19.55	31.5	35336.420	2.5282034	12.4	13.0	0.07	2	
V919 Aql	19.4	-1.0	35369.478	0.797102	13.0	14.0	0.07	+ 0,12d 9-99	
V930 Ophv	18.3927	11.5912	26782.806	1.397553	14.2	14.8	0.10	+0,25	
V930 Ophz	18.3927	11.5912	26782.306	1.397553	14.2	14.8	0.10	-0,25	
V931 Cyg	19.6	30.0	34134.4975	0.34149157	13.9	14.6	0.05	Brno 32	
V939 Cyg	19.61	56.000	49788.5574	0.38760173	12.1	12.5	0.06	neu RR!	
V941 CYG	19.6519	30.698	34628.439	3.5839350	12.8	13.3	0.08	3 5	
V957 Cyg	19.7	29.4	34627.460	1.6735251	12.2	12.8	0.06	Wichtig	
V957 Cyg*	19.7	29.4	34628.327	1.6735251	12.2	12.8	0.06	Wichtig	
V961 Cyg	19.700	33.000	33487.493	2.0377985	12.2	12.8	0.06	2	
V961 Cyg*	19.700	33.000	33488.512	2.0377985	12.2	12.8	0.06	2	
V963 Cyg	19.7	31.6	34629.397	0.69733397	12.2	12.9	0.06	2	
V964 Ori	5.0	-2.0	48972.6439	0.5046419	13.4	14.4	0.06	Dahm 2000	
V970 Cyg	19.7	28.0	35317.509	0.5209495	14.3	15.1	0.06	Brno 32	
V974 Cyg	19.7	32.5	35019.419	3.204437	11.9	12.5	0.08	3	
V981 OPH	17.7750	11.425	36069.259	1.4285133	13.0	14.5	0.08	3 5	
V995 Cyg	19.8	46.0	26352.3049	3.5563053	11.3	12.9	0.07	Brno 32 +0,12d	
V997 AQL	19.5819	5.480	25503.34	1.794843	13.0	13.6	0.08	3 5	
VV Cet	00.5311	-2.220	31328.744	0.52239232	10.3	11.0	0.06	Kleikamp 20-12-1999	
VV Cet*	00.5311	-2.220	31328.4828	0.52239232	10.3	11.0	0.06	Kleikamp 20-12-1999	
VV CVnv	13.1523	32.5612	35550.53	0.5331238	14.1	14.6	0.10	+0,25	
VV CVnz	13.1523	32.5612	35550.03	0.5331238	14.1	14.6	0.10	-0,25	
VV Delv	20.2009	14.5654	25827.732	2.60595	14.4	15.5	0.10	+0,25	
VV Delz	20.2009	14.5654	25827.232	2.60595	14.4	15.5	0.10	-0,25	
VV Peg	22.0	18.0	50752.2609	0.488385	12.3	11.1	0.06	Paschke 06-2001	
VV UMa	9.6	56.0	45815.2765	0.687380	10.1	10.9	0.06	IBVS 5287 -0.06d	
VW Boo	14.2	12.5	41090.6863	0.342319	10.5	11.1	0.05	Kleikamp 20-12-1999	
VW Boo*	14.2	12.5	41090.8575	0.342319	10.5	11.1	0.05	Kleikamp 20-12-1999	
VW CVN	13.4564	29.140	51271.395	0.4249741	11.4	12.6	0.08	3 Dahm 7/2000	
VW Peg	22.9	32.9	50708.5645	21.0717511	10.0	10.6	0.08	IBVS 4916	
VW Peg*	22.9	32.9	50714.2837	21.0717458	10.0	10.6	0.08	IBVS 4916	
VX Her	16.5	18.35	51716.423	0.4553633	9.9	11.2	0.06	Paschke 06-2001	
VX Lac	22.6	38.05	50391.346	1.0745016	10.9	13.0	0.07	Brno 2002	

VX Mon	6.5	9.0	51237.4747	1.6296265	12.8	14.3	0.08	MO 2003
VY CNC	8.9611	19.118	31163.318	0.71942	11.9	12.4	0.08	3 5
VY CrB	16.1	33.4	41776.41	0.462957	00.0	00.0	0.06	IBVS 4343
VY Ser	15.000	10.000	48356.4756	0.71409615	10.5	9.70	0.08	Paschke 06-2001
VZ Her	17.2	36.0	40403.546	0.4403302	11.0	12.0	0.06	Paschke 06-2001
VZ Leo	09.2649	16.363	31164.282	1.089906	10.6	11.7	0.07	GCVS -0,03d 20-12-1999
W CVn	14.0	38.0	47995.484	0.5517544	11.3	10.2	0.07	Paschke 09-2001
W EQU	21.2247	12.180	25070.400	4.236855	11.8	12.4	0.08	3 5
WW Cep	22.3	70.0	49662.4438	4.6008454	11.1	11.9	0.08	IBVS 4131 Agerer
WX And	0.7	28.5	41650.388	3.001090	12.1	13.8	0.08	Brno 32 +0.05d
WX Dra	18.8	47.5	45171.4366	1.8018656	13.5	15.3	0.07	Brno 32
WY Cep	22.75	67.5	25123.0815	1.249056792	10.8	11.7	0.07	Brno 32
WY LEO	9.4706	16.887	28552.47	4.985778	11.1	11.7	0.08	3 5
WZ And	1.0	38.0	42683.7812	0.6956585	11.6	12.7	0.06	Brno 32
WZ Cyg	20.9	38.6	40825.475	0.5844659	10.5	11.5	0.08	3
WZ Leo	9.5	19.1	46200.355	1.4081812	11.3	12.0	0.07	Brno 2002
X Ari	03.0548	10.154	51165.2985	0.651162	8.9	9.9	0.06	Paschke 06-2001
X LMi	10.1	39.3	50875.293	0.684333	11.8	12.8	0.06	Dahm 2000
XX And	1.25	38.00	51176.2922	0.7227539	11.6	10.3	0.08	Paschke 06-2001
XX Boo	14.9	29.3	29366.646	0.581402	00.0	00.0	0.06	Paschke 09-2001
XX DEL	20.4328	18.383	25882.366	2.12363	13.0	14.8	0.08	3 5
XZ AQL	20.1932	-7.307	41903.461	2.139181	10.1	11.4	0.07	
XZ AQR	22.0502	-8.496	44527.462	2.059214	11.8	13.6	0.05	
XZ Dra	19.15	65.0	45870.408	0.4764954	10.2	11.2	0.06	Paschke 06-2001
XZ Leo	10.0	17.0	45025.354	0.48773698	10.6	11.2	0.06	1
Y LMi	10.2	32.8	51250.302	0.524433	12.8	13.8	0.06	Dahm 2000
YY Eri	04.0947	-10.357	41581.624	0.321496405	8.1	8.8	0.06	Kleikamp 20-12-1999
YY Eri	04.0947	-10.357	41581.784	0.321496405	8.1	8.8	0.06	Kleikamp 20-12-1999
YZ Boo	15.4	36.9	42146.354	0.10409156	10.0	10.0	0.06	Paschke 06-2001
ZZ Aur	5.8	41.0	25504.4907	0.60121566	10.8	11.7	0.06	Brno 32
ZZ Peg	22.9	14.7	25088.522	0.667363316	12.2	12.8	0.06	Kleikamp 20-12-1999
ZZ Peg*	22.9	14.7	25088.8557	0.667363316	12.2	12.8	0.06	Kleikamp 20-12-1999