

The Binocular Programme

Star		RA(2000)Dec		Type	Range		Period	Chart
RS	And	23 55	+48 38	SRa	7	9.1	136	1977Sep10
SU	And	00 05	+43 33	Lc	8	8.5		1977Sep10
TZ	And	23 51	+47 31	SRb	7.6	9		1977Sep10
AQ	And	00 28	+35 35	SR	8	8.9	346	303.01
BZ	And	00 38	+45 36	Lb	7.5	8.4		304.01
EG	And	00 45	+40 41	ZAnd	7.1	7.8		72.02
V	Aql	19 04	-05 41	SRb	6.6	8.4	353	026.04
V450	Aql	19 34	+05 28	SRb	6.3	6.7	64	070.02
V	Ari	02 15	+12 14	SRb	7.8	8.8	77?	1984Oct26
UU	Aur	06 37	+38 27	SRb	5.1	6.8	234	230.02
AB	Aur	04 56	+30 33	Ina	6.7	8.4		301.01
Psi1	Aur	06 25	+49 17	Lc	4.8	5.7		1973Jul14
Eps	Aur	05 02	+43 49	EA/GS	2.9V	3.8V	9892	316.01
W	Boo	14 43	+26 32	SRb?	4.7	5.4	450?	Undated
RV	Boo	14 39	+32 32	SRb	7.5	8.8	137	104.02
RW	Boo	14 41	+31 34	SRb	7.4	8.9	209	104.02
RX	Boo	14 24	+25 42	SRb	6.9	9.1	160	219.02
U	Cam	03 42	+62 39	SRb	7.7	8.8		100.02
RY	Cam	04 31	+64 26	SRb	7.3	9.4	136	1972Jul29
ST	Cam	04 51	+68 10	SRb	6	8	300?	111.02
UV	Cam	04 06	+61 48	SRb	7.5	8.1	294?	1972Jul29
ZZ	Cam	04 18	+62 21	Lb	7.1	7.9		1972Jul29
X	Cnc	08 55	+17 04	SRb	5.6	7.5	195	231.02
RS	Cnc	09 11	+30 58	SRc	5.1	7	120?	269.01

RT	Cnc	08 58	+10 51	SRb	7.1	8.6	60?	311.01
V	CVn	13 20	+45 32	SRa	6.5	8.6	192	214.02
Y	CVn	12 45	+45 26	SRb	5.2	6.6	157	215.02
TU	CVn	12 55	+47 12	SRb	5.6	6.6	50	215.02
W	CMa	07 08	-11 55	Lb	6.4	7.9		213.02
WZ	Cas	00 01	+60 21	SRb	6.9	8.5	186	323.01
V391	Cas	01 57	+70 12	Lb	7.6	8.4		337.01
V393	Cas	02 03	+71 18	SRa	7	8	393	337.01
V465	Cas	01 18	+57 48	SRb	6.2	7.8	60	233.02
Gamma	Cas	00 57	+60 43	GCAS	1.6	3		064.01
Rho	Cas	23 54	+57 29	SRd	4.1	6.2	320	064.01
W	Cep	22 37	+58 26	SRc	7	9.2		312.02
RU	Cep	01 21	+85 08	SRd	8.2	9.8	109	332.01
RW	Cep	22 23	+55 58	SRd	6.2	7.6	346?	312.02
SS	Cep	03 50	+80 19	SRb	6.7	7.8	90	315.01
AR	Cep	22 52	+85 03	SRb	7	7.9		332.01
DM	Cep	22 08	+72 46	Lb	6.9	8.6		Undated
FZ	Cep	21 20	+55 27	SR	7	7.6		302.01
mu	Cep	21 44	+58 47	SRc	3.4	5.1	730	112.02
RR	CrB	15 41	+38 33	SRb	7.1	8.6	61	220.02
RS	CrB	15 59	+36 01	SRa	7	10.2	332	220.02
W	Cyg	21 36	+45 22	SRb	5	7.6	131	062.04
RU	Cyg	21 41	+54 19	SRa	8	9.4	233	302.01
RV	Cyg	21 43	+38 01	SRb	7.1	9.3	263	335.01
TT	Cyg	19 41	+32 37	SRb	7.4	8.7	118	227.02
AF	Cyg	19 30	+46 09	SRb	6.4	8.4	92	232.02
CH	Cyg	19 25	+50 15	ZAnd+SR	5.6	10.5	97	089.03

V460	Cyg	21 42	+35 31	SRb	5.6	7	180?	336.01
V973	Cyg	19 45	+40 43	SRb	6.2	7	40?	232.02
P	Cyg	20 18	+38 02	SDor	3	6		1972Jul29
U	Del	20 46	+18 06	SRb	5.6	7.9	110?	228.02
EU	Del	20 38	+18 16	SRb	5.8	6.9	60	228.02
RY	Dra	12 56	+66 00	SRb?	6	8.2	200?	225.02
TX	Dra	16 35	+60 28	SRb	6.6	8.4	78?	106.03
UW	Dra	17 58	+54 40	Lb	7	8.2		1974Jul27
UX	Dra	19 22	+76 34	SRa?	5.9	7.1	168	1982Nov07
AH	Dra	16 48	+57 49	SRb	7	8.7	158	106.03
TU	Gem	06 11	+26 01	SRb	7.4	8.3	230	294.01
TV	Gem	06 12	+21 52	SRc	6.6	8		294.01
WY	Gem	06 12	+23 12	Lc+E?	7.2	7.9		294.01
BU	Gem	06 12	+22 55	Lc	5.7	8.1	47?	294.01
X	Her	16 03	+47 14	SRb	6.1	7.5	95	223.02
ST	Her	15 51	+48 29	SRb	7	8.7	148	223.02
SX	Her	16 08	+24 55	SRd	8	9.2	103	113.02
UW	Her	17 14	+36 22	SRb	7	8.8	104	107.02
AC	Her	18 30	+21 52	RVA	6.8	9	75	048.04
IQ	Her	18 18	+17 59	SRb	7	7.5	75	048.04
OP	Her	17 57	+45 21	SRb	5.9	7.2	120	324.01
V566	Her	18 08	+41 43	SRb	7.1	7.8	137	324.01
g(30)	Her	16 29	+41 53	SRb	4.3	6.3	89	224.02
U	Hya	10 38	-13 23	SRb	4.3	6.5	450?	109.02
SX	Lac	22 56	+35 12	SRd	7.7	8.7	190	235.02
RX	Lep	05 11	-11 51	SRb	5	7.4	60?	110.02

Y	Lyn	07 28	+45 59	SRc	6.5	8.4	110	229.02
SV	Lyn	08 04	+36 21	SRb	6.6	7.9	70?	108.03
CE	Lyn	07 44	+38 50	SR	7.8	8.7	?	108.03
R	Lyr	18 55	+43 57	SRb	3.9	5	46?	330.01
XY	Lyr	18 38	+39 40	Lc	5.8	6.4		331.01
U	Mon	07 31	-09 47	RVB	5.9	7.9	91	029.04
RV	Mon	06 58	+06 10	SRb	6.8	8.6	132	292.01
SX	Mon	06 52	+04 46	SR	7.3	8.5	100	292.01
X	Oph	18 38	+08 50	M	5.9	9.2	328	099.02
W	Ori	05 05	+01 11	SRb	5.9	7.7	212	105.02
BL	Ori	06 26	+14 43	Lb	6.3	7.2		211.02
BQ	Ori	05 57	+22 50	SR	6.9	8.9	110	295.01
AG	Peg	21 51	+12 38	Nc	6	9.4		094.02
GO	Peg	22 55	+19 34	Lb	7.1	8.3		103.02
X	Per	03 55	+31 03	GCas+Xp	6	7		277.01
SU	Per	02 22	+56 36	SRc	7	8.5	533	1974Jan13
AD	Per	02 21	+57 00	SRc	7.7	8.4	362	1974Jan13
KK	Per	02 10	+56 34	Lc	6.6	7.9		1974Jan13
PR	Per	02 22	+57 52	Lc	7.6	8.3		1974Jan13
Z	Psc	01 16	+25 46	SRb	7	7.9	144	278.01
TV	Psc	00 28	+17 54	SR	4.7	5.6	49	1972Sep09
TX	Psc	23 46	+03 29	Lb	4.8	5.8		276.01
R	Sct	18 48	-05 42	RVA	4.2	8.6	146	026.04
S	Sct	18 50	-07 54	SRb	7	8.2	148	026.04

t4	Ser	15 36	+15 05	SRb	5.9	7.4	100	209.01
Y	Tau	05 46	+20 42	SRb	6.5	9.2	242	295.01
TT	Tau	04 52	+28 32	SRb	8.1	8.8	166	301.01
BU	Tau	03 49	+24 08	GCas	4.8	5.5		1983Oct03
W	Tri	02 42	+34 31	SRc	7.5	8.8	108	114.02
Z	UMa	11 57	+57 52	SRb	6.2	9.4	196	217.02
RY	UMa	12 21	+61 19	SRb	6.7	8.3	310?	217.02
ST	UMa	11 28	+45 11	SRb	6	7.6	110?	102.02
TV	UMa	11 46	+35 54	SRb	6.8	7.3	42	271.01
VW	UMa	10 59	+69 59	SR	6.9	7.7	610	226.02
VY	UMa	10 45	+67 25	Lb	5.9	7		226.02
V	UMi	13 39	+74 19	SRb	7.2	9.1	72	101.02
RW	Vir	12 07	-06 46	Lb	6.7	7.6		317.01
RX	Vir	12 05	-05 46	SRd?	8	8.6	200?	317.01
SS	Vir	12 25	+00 48	SRa	6	9.6	364	097.02
SW	Vir	13 14	-02 48	SRb	6.4	8.5	150?	098.02
BK	Vir	12 30	+04 25	SRb	7.3	8.8	150?	270.01