

System Name	Const.	Mag. A	Mag. B	Mag. C	Mag. D	Sep. AB	Sep. AC	Sep. AD	More Seps.	P.A. AB	P.A. AC	P.A. AD	P.A. Other	RA	Dec
						(")	(")	(")	(")	(°)	(°)	(°)	(°)	(° ' ")	(° ' ")
<b>STF 3056 AB,C,D</b>	And	AB 7.72		10.1	10.6	AB,C 26	AB,D 95.3			AB,C 4			AB,D 238	00 04 40	+34 15 54
<b>STF 28, FYM 12</b>	And	8.3	8.5	9.8		33	145.9			224	137			00 23 53	+29 30 09
<b>STF 42</b>	And	8.3	9	11.5		6.3	36.7			20	290			00 36 02	+29 59 34
<b>STF 2379</b>	Aql	5.88	7.02	11.3		12.6	21.8			122	156			18 46 29	+00 57 42
<b>STF 2787</b>	Aqr	7.49	8.64	11.41		22.4	70.7			20	94	151		21 21 48	+02 01 38
<b>STF 2944</b>	Aqr	7.3	7.68	8.58		1.8	60.6			307	85			22 47 50	-04 14 43
<b>AG 38</b>	Ari	8.87	9.41	12		34.8	149.2			261	186			02 23 19	+15 25 06
<b>STF 271</b>	Ari	5.93	9.94	12.7		12.8	183.5			183	20			02 30 32	+25 14 07
<b>STF 291</b>	Ari	7.6	7.5	9.5		3.4	65.2			118	242			02 39 04	+28 53 54
<b>STF 711 ABCD</b>	Aur	7.78	9.67	11		7.6	174.9			224	254			05 31 29	+54 39 16
<b>STF 718 ABC</b>	Aur	7.47	7.54	11.2		7.7	117.9			73	186			05 32 21	+49 23 36
<b>STF 796</b>	Aur	7.2	8.2	10.2		3.7	209.6			62	325			05 49 56	+31 47 09
<b>STF 1808</b>	Boo	8.8	9.6	11.8			2.6	61.2		81	109			14 10 07	+26 35 58
<b>STF 1843</b>	Boo	7.68	9.23	9.72		19.9	100.4			186	63			14 24 39	+47 49 50
<b>STF 1854</b>	Boo	6	10.6	11		25.6	106.9			256	121			14 29 49	+31 47 28
<b>BU 31</b>	Boo	8.53	10.26		11.62	2	90			222	259			14 52 30	+18 44 19
<b>STF 1896</b>	Boo	8.97	9.47	10.93		4.1	65			277	341			14 58 22	+44 02 36
<b>STF 373 AB, STTA 33 AC, STU1 AD</b>	Cam	7.7	10	7.8	9.2	20	115.5	179.2		120	112	168		03 22 05	+62 44 29
<b>HJ 2200 ABC</b>	Cam	4.6	12.4	9		56.3	107.3			247	86			03 47 21	+71 19 56
<b>STF 617 and STF 618</b>	Cam	7.6	7.9	11.8	9.2	33	148	295		211	194	189		05 03 26	+63 00 18
<b>STF 866</b>	Cam	8.89	10.12	9.58		17.7	80			197	269			06 18 16	+62 11 52
<b>STF 1075</b>	Cam	8.53	10.57	9.75		7.5	224.3			345	334			07 27 44	+62 59 45
<b>STF 1169, PKO 21</b>	Cam	8.4	8.6	11		20.8	65.9			15	125			08 16 31	+79 30 03
<b>STT 7</b>	Cas	9.21	9.81	8.58		0.9	48.5			128	260			00 21 50	+66 28 02
<b>STT 9</b>	Cas	6.87	9.67	9.9		2.1	22.4			51	3			00 26 12	+56 46 45
<b>HJ 1054</b>	Cas	8.11	11.81	9.6	12.03	9	92.3		CD 26.8	183	61		CD 240	00 49 39	+60 45 32
<b>BU 1</b>	Cas	8.5	9.3	8.8	D 9.6	1.5	3.9	9	AE 15.8	83	134	194	AE 333	00 52 49	+56 37 40
<b>Iota Cas, STF 262</b>	Cas	AB 4.6		9	8.48	2.6	6.7	210		227	117	10		02 29 03	+67 24 08
<b>AR Cass, STT 496</b>	Cas	4.8	9.3	7.2	10.59	0.8	75.7		AF 67.2	356	269		338	23 30 02	+58 32 56
<b>STF 2816</b>	Cep	5.7		7.4	7.5		11.8	20.4	CD 30		121		CD 324	21 38 58	+57 29 20
<b>H III 80</b>	Cet	5.88	9.1	10.54		12.1	109.6			295	31			02 26 20	-15 20 28
<b>HJ 658</b>	Cet	9.7	BC 11.18		10.65	A,BC 18.0		126.6				308	A,BC 24	02 54 25	+09 46 22
<b>S 516</b>	Cma	7.32	8.29	7		59.6	300.4			8	243			06 19 15	-24 58 29.8
<b>Tau Cma, HJ 3948</b>	Cma	4.4	10.2	11.2	8.2	8.3	14.2	84.8		90	87	77		07 18 42	-24 57 16
<b>Zeta 2 Cnc, STF 1196</b>	Cnc	AB 5.9		C 5.8	D 8.9			275	AB,C 5.9	AB,C 64			AB,D 107	08 12 13	+17 38 51
<b>STF 1245</b>	Cnc	5.98	7.16	10.7		9.9	99.5			24	110			08 35 51	+06 37 14
<b>S 571</b>	Cnc	AB 7.31	D 6.67	7.47	E 11.7		45.4		DE 92.3	157	242			08 39 56	+19 33 11
<b>ENG 37</b>	Cnc	6.47	6.58	9.03		151.8	134.2	135		150	309			08 40 06	+20 00 08
<b>STF 1300</b>	Cnc	9.4	9.7	9.9		5	202	198						09 01 17	+15 15 56
<b>HJ 3858</b>	Col	6.4	7.61	8.24		134.4			BC 3.9	48			BC 310	06 2530	-35 03 50.5
<b>HJ 3875+BU 755</b>	Col	5.86	6.94	11.5		1.5	21			260	302			06 35 24	-36 46 47

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						(")	(")	(")	(")	(°)	(°)	(°)	(°)	(° ' ")	(° ' ")
SHJ 143	Com	4.8	11.8	8.9	10	36.7	59	213		57	168	132		12 22 30	+25 50 46
STF 1685	Com	7.3	7.7	8.2		15.8	243							12 51 54	+19 10 19
STF 1964	CrB	8.07	9.87	8.06	9.02	1.2	14.5	15.1	CD 1.5	81	90	85	85	15 38 12	+36 14 48
STF 2011	CrB	7.9	10.2	9.4		2	118			65	350			16 07 38	+28 59 44
SHJ 223	CrB	5.79	13.9	10.44	10.35	53.8	87.5	123.3	AE 76.6	23	21	50	50	16 16 44	+29 09 01
JC 16	Crt	5.82	8.6	8.86		8.4	169.5			82	116			11 29 38	-24 27 50
STF 1604	Crv	6.8	10	8.1		7.5	10.4			89	5			12 09 29	-11 51 25
STF 1659 "Stargate"	Crv	7.8	8.3	10.8	9.8	27.6	43.3	189.6	AE 152 AF 208	352	71	31	AE 275 AF 140	12 35 44	-12 01 30
STF 1669	Crv	5.8	5.8	10.3		5.3	45.9			313	228			12 41 15	-13 00 50
HJ 2617+BKO 114	CVn	8.41	9.61	11.02	13.78	5.8	172.1	43.5		3	176	344		12 40 37.4	+40 17 16
STT 269+ARN 8	CVn	AB 6.8		91	8.4		AB,C 123.4		AB,D 351.6	226	332	259		13 32 51	+34 54 25
STF 1769	CVn	7.91	10.42	9.28	12.98	1.6	56.5	151.6		45	259	188		13 38 01	+39 10 41
Delta Cyg, STF 2579	Cyg	2.8	6.2	12		2.8	62.5			216	67			19 44 58	+45 07 50
STF 2673, 2374	Del	8.29	9.75	8.6	11.4	2.4	76.5		CD 15	326	100	1		20 22 44	+13 20 25
S 752, BU 987	Del	6.8	11.1	7.3		26	106			126	288			20 30 14	+19 25 15
STFA 25 ABC	Dra	6.6	7	8		179	105						BC 97	13 13 28	+67 17 17
STF 1996 ABC	Dra	10.2	10.6	10.5		19.4	161			108	141			15 56 31	+57 16 58
STF 2302	Dra	7	9.9	9.6		5	22.9			248	278			18 02 51	+75 47 24
STF 518 A, BC, D, E	Eri	4	9.3	11.1	12.6	A,BC 83	77.3	481	AE 569	A,BC 102	97	38	AE 569	04 15 16	-07 39 10
HJ 3644 AB,C AB,D	Eri	AB 6.1		12	8.2	AB,C 41			AB,D 44	AB,C 1			AB,D 42	04 21 31	-25 43 42
51 Eri, BU 88, WAL 32	Eri	5.2	11.8	10.5		28	66			75	163			04 37 36	-02 28 24
HJ 3677 AB, DAW 81 BC	Eri	9.8	10.2	11.2		10.6	BC 8.5			354			BC 17	04 40 04	-29 34 40
62 Eri, SHJ 48, GMC 11	Eri	5.4	8.9	11.4		66	127			76	331			04 56 24	-05 10 17
66 Eri, STF 642, HUB 5	Eri	5.1	9.3	10.8		1.6	52.2			233	10			05 06 46	-04 39 19
HJ 3518	For	9.38	11.2	11.37		13.3	30.7			16	200			02 38 52	-28 09 57
STF 982 ABC	Gem	4.7	7.8	11.3		7.3	118.7			142	328			06 54 39	+13 10 40
STF 1007 AD	Gem	7.4	11.4	10	7.7	14.6	21.9	67.7		300	244	28		07 00 37	+12 43 24
STF 1054	Gem	8.1	9.96	9.93		18.6	96.9			292	274			07 18 05	+34 57 06
STF 1102 ABDE	Gem	7.3	9.2		8.4	7.5		112		44	131	131		07 30 26	+13 51 54
Castor ABCD, STF 1110	Gem	1.9	2.9	9.8	10.7	5.3	69.8	179.8		52	163	179.8		07 34 36	+31 53 18
STF 2052	Her	7.69	7.91	11.8		2.4	141.4			118	41			16 28 53	+18 24 51
STFA 31AB	Her	5.76	6.92	11.4		69.6	25.7			229	316			16 40 38	+04 13 11
STF 2083	Her	9.13	9.56	11.38		12.7	119.1			334	191			16 42 44	+13 36 29
100 Her, STF 2280	Her	5.81	5.84	11.8		14.4	79.9			288	183			18 07 50	+26 06 04
STF 1316	Hya	9	10.7	9.9		Aa,B 7.3	Aa,C 7.9							09 07 52	-07 08 20
HU 227	Hya	7	10	11		2.5	26.9			223	325			09 09 01	-14 11 03
DUN 116 ABC	Hya	7.6	7.8	11.6		18.7	28.9			82	32			11 56 42	-32 16 05
HJ 1823	Lac	7.06	11.48	8.11	D 11.25 E 8.85	18.7	81.9	AE, 119	CD 5.0	264	337	338	AE 263	22 51 49	+41 18 46
STF 1364, HJ 466	Leo	8.6	9.7	12.48		16.7	37.5			155	76			09 32 01	+20 02 49
STT 204, WAL 56	Leo	6.7	10.7	10.6		8.2	85.7			99	81			09 38 45	+10 46 39

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						(")	(")	(")	(")	(°)	(°)	(°)	(°)	(° ' ")	(° ' ")
HJ 3780	Lep	6.69	7.83	8.89		0.5	89.3			160	137			05 39 16	-17 50 58
5 Lyn, S 514, WAL 46	Lyn	5.3	11.9	7.9	12.2	32.4	94.9	92.8		32.4	94.9	168		06 26 49	+58 25 03
STT 525, SHJ 282 ABCD	Lyr	6.1	9.2	7.6 11.0	11	1.8	45.5	295		130	350	295		18 54 52	+33 58 06
10 Mon, BUP 89	Mon	5	9.5	9.8		77	78			257	232			06 27 58	-04 45 44
Rho Oph, H 2 19	Oph	5	5.7	7.2	D 6.8	2.9	149.2	156		337	0	252		16 25 35	-23 26 47
STF 2050 ABCD	Oph	8.2	9.7		12.9	5.6	140.7	81.3		219	295	44		16 30 50	-13 07 58
SHJ 49	Ori	6	7.4	9.6	13.2	39.2	54			306	89	292		04 58 59	+14 32 36
STF 697	Ori	7.2	8.1	10.8	10.7	25.9	98.1	250		286	284	283		05 23 32	+16 02 26
STF 761 & 762	Ori	7.8	8.3	8.5	11.8	68.1	72.1	32.7		202	209	308		05 38 37	-02 33 13
STF 788	Ori	7.6	10	10.3		7.5	36.2			91	149			05 44 43	+03 49 53
STF 815	Ori	8.3	9.8	9.7		13	85			137	309			05 54 35	+05 13 21
BU 193	Ori	6.9	12	10		19.5	57.8			97	232			06 15 30	+03 57 30
STF 3060 ABCDE	Peg	9.3	9.6	12		3.4	66			136	272			00 05 55	+18 04 34
STF 2799	Peg	7.3	7.4	10.2		1.9	135.9			258	331			21 28 53	+11 05 05
STF 162	Per	6.47	7.22	9.24	10.01	1.9	20.8	138.7		199	179	281	96	01 49 15	+47 53 47
STF 270	Per	7	9.66	11.37	14.2	21.3	47.9	51		306	334		281	02 30 50.6	+55 32 54
Zeta Per, STF 464	Per	2.8	9.1	11.2	10.4	12.9	33.3	98.6	AE 120	209	286	195	AE 186	03 54 08	+31 53 01
STF 533	Per	7.3	8.4	12		20	107			61	193			04 24 25	+34 18 53
HJ 4106+LDS 223	Pyx	7.86	9.9	10.35		4.4	47.7			305	219			08 31 29	-36 41 36
HDO 204	Pyx	6.96	11.9	11.8		15.8	20.3			326	277			08 45 57	-32 09 50
HJ 4199	Pyx	8.29	9.48	8.2		11.7	6.8			112	269			09 19 58	-27 46 35
HJ 4935, Gliese 667	Sco	6.3	7.3	10.2	21.5	0.5	33.1	65		23	141	287		17 18 57	-34 59 23
STF 2007	Ser	6.8	7.9	10.8		38.6	162.7			322	137			16 06 03	+13 19 16
STF 1464	Sex	8.26	10.26	10.51		5.8	66.4			302	226			10 41 35	-00 16 20
STFA 7 and STF 401	Tau	6.5	6.9	10.8		11.4	999			269	129			03 31 21	+27 34 18
STFA 8 Alcyone	Tau	2.8	6.2	8.2	8.7	117	313	191		291	313	297		03 47 29	+24 06 18
STF 258 + BU 876AB	Tri	7.93	11.27	10.16	10.61	1.2	70.9		CD 6.4	241	152		CD 30	02 23 54	+33 30 28
STF 1415	UMa	6.6	7.2	10.8		16.7	153.2			168	13			10 17 51	+71 03 39
36 UMa, LDS 2863	UMa	4.8	8.8	11.4		122	240"			303	292			10 30 38	+55 58 50
STF 1608 ABC	UMa	8	8.2	11		17	999			221	117			12 11 27	+53 25 17
STF 1691 ABC*	UMa	8.5	9.8	9.6		18.6	130							12 54 60	+58 09 38
STF 1830 & 1831 ABCDEFG	UMa	7.2	9.6	6.7	E 9.3 F 10.3	5.7	112	112	EF 10.4"					14 15 60	+56 41 21
STF 2521 ABCD	Vul	5.8	10.5	10.5	10.5	29	75	152		32	326	62		19 26 28.6	+19 53 29.8