

No.	Name	Constellation	SAO/HD/HIP	Magnitude	RA	RA	RA	Dec.	Dec.	Dec.	Class
1	AQ And	And	???	6.9, 8.6	0	27	31	+35	35	14	C5 (Nb)
2	NSV 15196	And	74353	8.3, 8.7	0	54	13	+24	4	1	C1 (Rp)
3	ST And	And	???	7.7, 11.8	23	38	45	+35	46	21	C4-C6 (R3e)
4	SU And	And	???	8, 8.5	0	4	36	+43	33	4	C6 (Nb)
5	UY And	And	???	7.4, 12.3	2	28	23	+39	10	9	C5 (N3)
6	VX And	And	???	7.8, 9.3	0	19	54	+44	42	33	C4 (N7)
7	NSV 11960 Aql	Aql	162551	7, 7.1	19	23	10	-10	42	11	C2 (R0)
8	UV Aql	Aql	???	8, 9.6	18	58	32	+14	21	49	C5 (N4)
9	V 1469 Aql	Aql	125356	8.4, 8.7	20	1	3	+9	30	51	C4 (N0v)
10	V Aql	Aql	142985	6.6, 8.4	19	4	24	-5	41	5	C5-C6 (N6)
11	RU Aqr	Aqr	165676	8.5, 10.3	23	24	24	-17	19	8	C6 (M5e)
12	V Ari	Ari	92853	8.3, 10.8	2	15	0	+12	14	23	C4 (R8)
13	EL Aur	Aur	24981	8.5, 8.7	5	3	23	+50	37	58	C5 (N3)
14	FU Aur	Aur	58449	8.3, 8.5	5	48	8	+30	37	51	C7 (N0)
15	S Aur	Aur	???	8.2, 13.3	5	27	7	+34	8	59	C4/5 (N3)
16	TX Aur	Aur	???	8.5, 9.2	5	9	5	+39	0	8	C5 (N3)
17	UU Aur	Aur	59280	5.1, 7	6	36	32	+38	26	43	C5-C7 (N3)
18	UV Aur	Aur	57941	7.4, 10.6	5	21	48	+32	30	43	C6-C8 (Ne)
19	V Aur	Aur	???	8.5, 13	6	24	2	+47	42	23	C6 (N3)
20	RU Cam	Cam	14157	8.1, 9.8	7	21	44	+69	40	14	C0-C3 (K0-R0)
21	S Cam	Cam	13563	7.7, 11.6	5	41	2	+68	47	55	C7 (R8)
22	ST Cam	Cam	13285	6.7, 8.4	4	51	13	+68	10	7	C5 (N5)
23	U Cam	Cam	12870	6.9, 7.6	3	41	48	+62	38	54	C3-C6 (N5)
24	UV Cam	Cam	13009	7.5, 8.1	4	5	53	+61	47	39	C5 (R8)
25	XX Cam	Cam	24431	7.1, 10	4	8	38	+53	21	39	C0-C2 (G1)
26	RT Cap	Cap	???	7, 8.1	20	17	6	-21	19	4	C6 (N3)
27	V623 Cas	Cas	23858	7.3, 8.1	3	11	25	+57	54	11	C4 (R5)
28	W Cas	Cas	???	7.8, 12.5	0	54	53	+58	33	49	C7
29	WZ Cas	Cas	21002	6.9, 11	0	1	15	+60	21	19	C9 (N1)
30	S Cep	Cep	10100	7.4, 12.9	21	35	12	+78	37	28	C7 (N8e)
31	SAO 129989	Cet	129989	8.2, 8.5	2	35	6	-9	26	34	C2 (R3)
32	W CMa	CMa	152427	6.4, 7.9	7	8	3	-11	55	23	C6 (N)
33	R CMi	CMi	96548	7.3, 11.6	7	8	42	+10	1	26	C7 (Csep)
34	T Cnc	Cnc	80524	7.6, 10.5	8	56	40	+19	50	56	C3-C5 (R6-N6)
35	X Cnc	Cnc	98230	5.6, 7.5	8	55	22	+17	13	52	C5 (N3)
36	V CrB	CrB	64929	6.9, 12.6	15	49	31	+39	34	17	C6 (N2e)
37	Y CVn	CVn	44317	4.8, 6.4	12	45	7	+45	26	24	C5 (N3)
38	AW Cyg	Cyg	???	7.1, 8.5	19	28	47	+46	2	38	C4 (N3)
39	AX Cyg	Cyg	???	7.9, 8.8	19	57	12	+44	15	40	C4 (N6)
40	CY Cyg	Cyg	50053	7.9, 8.4	20	46	50	+46	3	6	C8 (M2p)
41	RS Cyg	Cyg	69636	6.5, 9.5	20	13	23	+38	43	44	C8 (N0pe)
42	RV Cyg	Cyg	71642	7.1, 9.3	21	43	16	+38	1	2	C6 (N5)
43	RY Cyg	Cyg	???	8.5, 10.3	20	10	23	+35	56	50	C4-C6 (N)
44	SV Cyg	Cyg	???	8.5, 8.7	20	9	30	+47	52	17	C5-C7 (N3)
45	TT Cyg	Cyg	68688	7, 9.1	19	40	57	+32	37	5	C5 (N3e)
46	U Cyg	Cyg	49477	5.9, 12.1	20	19	36	+47	53	39	C7-C9 (Npe)
47	V Cyg	Cyg	49940	7.7, 13.9	20	41	18	+48	8	28	C5-C7 (Npe)
48	V460 Cyg	Cyg	71613	5.6, 7	21	42	1	+35	30	36	C6 (N1)
49	SAO 106516	Del	106516	7.9, 8.1	20	48	36	+17	50	23	C1 (R0)
50	RY Dra	Dra	15945	6, 8	12	56	25	+65	59	39	C4 (N4p)
51	T Dra	Dra	???	7.2, 13.5	17	56	23	+58	13	6	C6-C8 (N0e)
52	UX Dra	Dra	9404	5.9, 7.1	19	21	35	+76	33	34	C7 (N0)
53	SY Eri	Eri	131832	8.3, 10	5	9	48	-5	30	55	C6 (N0)

