

Liste des étoiles doubles

	Nom 2347 étoiles	Const. Comp.	A. D. 2000 h m s	Décl. 2000 ° ' "	Magn. étoile 1	Magn. étoile 2	Couleur étoile 1	Couleur étoile 2	Différence de couleur	Angle de position °	Écart " "	Couleurs observées
1	GLI 289	Tuc A B	0h 0m 38.2s	-66° 41' 0"	7.64	9.11	0.48	0.53	0.06	273	3.8	
2	STTA 253	Cep A B	0h 1m 4.6s	+69° 34' 32"	7.40	8.05	1.58	0.02	1.56	354	101.2	
3	STTA 254	Cas A B	0h 1m 15.9s	+60° 21' 19"	7.04	8.33	2.84	0.02	2.81	89	57.8	rouge clair - bleu clair
4	85 Peg	Peg A B	0h 2m 10.2s	+27° 4' 56"	5.80	8.90	0.69	c		273	0.8	
5	STF 3053	Cas A B	0h 2m 36.1s	+66° 5' 56"	5.85	7.15	1.06	0.18	0.88	71	15.1	orange foncé - bleu
6	STF 3051	Cep A B	0h 2m 46.6s	+80° 16' 56"	7.70	9.43	0.38	0.41	0.04	24	16.7	
7	STF 3056	And A B	M 0h 4m 40.1s	+34° 15' 55"	7.81	8.10	1.10	c		144	0.7	
8	STF 3056	And A C	M 0h 4m 40.1s	+34° 15' 55"	7.81	9.52	1.10	1.51	0.41	3	26.0	
9	STF 3058	Peg A B	0h 5m 9.3s	+30° 19' 45"	7.77	9.17	0.40	0.39	0.01	51	12.5	
10	STF 3062	Cas A B	0h 6m 15.9s	+58° 26' 13"	6.36	7.23	0.60	0.82	0.22	350	1.5	
11	STTA 256	And A B	0h 8m 1.8s	+31° 23' 28"	7.12	7.27	0.18	0.21	0.02	113	111.4	
12	BU 483	And A C	0h 9m 3.7s	+40° 50' 34"	6.93	7.58	0.80	0.99	0.19	270	158.0	
13	STF 2	Cep A B	0h 9m 20.2s	+79° 42' 52"	6.77	6.89	0.20	c		17	0.8	
14	kappa1 Scl	Scl A B	0h 9m 21.1s	-27° 59' 17"	6.08	6.20	0.39	0.35	0.04	259	1.4	
15	BU 484	Cas A C	0h 9m 44.3s	+52° 1' 42"	7.49	8.52	1.19	0.18	1.01	59	83.9	
16	STF 3	And A B	0h 10m 3.2s	+46° 23' 25"	7.82	9.03	0.16	0.46	0.30	80	5.1	
17	ARY 7	Cas A B	0h 10m 24.2s	+58° 29' 22"	7.74	8.31	0.47	0.31	0.16	3	124.4	
18	STF 8	Psc A B	0h 11m 35.3s	-3° 4' 41"	7.79	9.21	0.49	0.49	0.00	291	7.9	
19	ARY 9	Cas	0h 11m 37.2s	+58° 12' 43"	7.09	8.52	0.14	0.88	0.74	83	138.3	
20	STF 7	Cas A B	0h 11m 39.0s	+55° 57' 41"	7.99	8.45	0.01	0.06	0.05	211	1.3	
21	HJ 1944	Cet	0h 13m 13.7s	-17° 11' 5"	7.55	8.97	1.24	0.54	0.70	335	66.2	
22	STTA 1	Cep	0h 14m 2.7s	+76° 1' 37"	7.17	7.72	1.63	1.03	0.60	104	73.4	
23	35 Psc	Psc A B	0h 14m 58.9s	+8° 49' 16"	6.03	7.47	0.28	0.37	0.09	147	11.5	blanc - blanc
24	STF 13	Cep A B	0h 16m 14.1s	+76° 57' 3"	7.03	7.13	-0.06	-0.05	0.01	51	0.9	
25	STF 16	Cas A B	0h 16m 41.7s	+54° 39' 37"	7.66	8.74	0.19	0.32	0.13	39	5.8	
26	38 Psc	Psc AB C	0h 17m 24.6s	+8° 52' 36"	7.06	7.61	0.61	0.42	0.19	235	3.9	jaune - jaune
27	BU 393	Cet AB	0h 18m 17.0s	-21° 8' 19"	6.99	8.25	-0.07	c		29	0.7	
28	STF 24	And A B	0h 18m 30.6s	+26° 8' 25"	7.77	8.41	0.13	0.27	0.14	247	5.2	
29	AC 1	And A B	0h 20m 54.1s	+32° 58' 41"	7.23	8.22	0.41	0.43	0.02	288	1.8	
30	BU 1093	Psc A B	0h 20m 54.6s	+10° 58' 37"	6.73	8.49	-0.02	0.58	0.60	117	0.7	
31	STT 6	Cep AB	0h 21m 22.2s	+67° 0' 20"	7.62	8.60	0.03	c		156	0.7	
32	HJ 1957	Cet A B	0h 21m 52.5s	-23° 0' 29"	7.61	9.07	0.55	0.80	0.25	26	6.0	
33	STF 30	Cas A B	0h 27m 12.5s	+49° 59' 9"	6.96	8.87	-0.03	0.50	0.53	314	13.4	bleu - jaune clair
34	HJ 1981	Cet A BC	0h 30m 59.9s	-10° 5' 5"	6.86	8.37	0.20	0.57	0.37	88	78.5	
35	HJ 5451	And	0h 31m 25.7s	+33° 34' 54"	5.88	9.28	1.13	0.61	0.53	86	56.3	
36	beta1 Tuc	Tuc A C	0h 31m 32.7s	-62° 57' 30"	4.36	4.53	-0.06	0.15	0.21	168	27.1	
37	51 Psc	Psc A B	0h 32m 23.8s	+6° 57' 20"	5.69	9.45	-0.01	0.65	0.66	82	27.1	
38	I 45	Phe AB	0h 33m 29.7s	-55° 19' 42"	7.78	8.44	0.05	c		205	0.7	
39	HJ 3375	Scl A B	0h 33m 43.9s	-35° 0' 7"	6.58	8.37	0.54	0.79	0.25	169	4.5	
40	STF 39	Cet AB C	0h 34m 29.8s	-4° 32' 48"	7.02	8.59	0.73	0.61	0.12	44	16.6	

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41	STF 40	And	A B	0h 35m 9.7s	+36° 49' 56"	6.56	8.34	1.48	1.28	0.20	313	11.7	
42	pi And	And	A B	0h 36m 52.9s	+33° 43' 10"	4.34	7.01	-0.12	0.65	0.77	175	37.2	
43	BU 395	Cet		0h 37m 20.7s	-24° 46' 2"	6.32	6.64	0.72	c		101	0.6	
44	HJ 1992	Scl		0h 38m 53.1s	-25° 35' 45"	7.77	8.77	0.23	0.00	0.23	248	46.2	
45	HJ 1986	Cep	A B	0h 39m 35.2s	+84° 44' 52"	7.91	8.46	0.51	0.35	0.16	69	40.5	
46	55 Psc	Psc	A B	0h 39m 55.6s	+21° 26' 19"	5.43	8.45	1.14	0.39	0.75	197	6.3	jaune-orange - bleu
47	STTA 5	Cas		0h 39m 59.5s	+76° 52' 16"	6.73	8.69	1.20	0.86	0.34	142	118.0	
48	STF 47	And	A B	0h 40m 19.9s	+24° 3' 14"	7.23	8.78	0.19	0.34	0.15	206	16.4	
49	alpha Cas	Cas	A D	0h 40m 30.5s	+56° 32' 14"	2.24	8.85	1.17	1.17	0.00	281	71.2	jaune-orange - jaune-orange
50	HJ 323	Cet		0h 40m 42.4s	-4° 21' 7"	5.90	8.37	1.09	0.87	0.22	287	63.2	
51	MLO 1	Phe	A B	0h 41m 59.8s	-55° 46' 55"	7.98	8.91	0.46	0.49	0.02	161	6.3	
52	STF 48	Cas	A B	0h 42m 40.1s	+71° 21' 57"	7.80	8.05	-0.01	0.02	0.03	334	5.4	
53	HDO 182	Scl		0h 42m 42.9s	-38° 27' 49"	6.61	7.04	-0.02	c		21	0.7	
54	STF 52	And	A B	0h 44m 11.3s	+46° 14' 8"	7.83	8.89	0.42	0.53	0.11	3	1.4	
55	COO 3	Tuc	A B	0h 44m 31.7s	-62° 29' 51"	6.27	7.96	0.40	0.42	0.02	65	2.3	
56	STFA1	And		0h 46m 24.4s	+30° 56' 34"	7.15	7.34	0.96	1.12	0.16	47	47.0	jaune - jaune-orange
57	H5 82	Cas	A B	0h 47m 24.6s	+51° 5' 46"	7.80	8.18	1.49	1.54	0.05	75	56.3	
58	STF 59	Cas	A B	0h 47m 59.1s	+51° 26' 41"	7.24	8.03	-0.01	0.24	0.26	148	2.3	
59	eta Cas	Cas	A B	0h 49m 6.3s	+57° 48' 55"	3.46	7.37	0.53	1.40 ^e	0.87	319	13.1	jaune - rouge
60	STTA 9	Psc	A B	0h 49m 52.8s	+30° 27' 1"	7.60	8.69	1.06	1.26	0.20	243	113.6	
61	65 Psc	Psc	B A	0h 49m 52.9s	+27° 42' 39"	6.29	6.30	0.38	0.31	0.06	115	4.3	jaune clair - jaune clair
62	I 47	Phe	A B	0h 51m 52.2s	-43° 42' 32"	7.41	7.91	0.31	0.38	0.07	24	0.7	
63	STN 3	Cet	A B	0h 52m 12.8s	-22° 37' 2"	7.58	8.33	0.47	0.57	0.10	243	2.0	
64	lambda1 Tuc	Tuc	A B	0h 52m 24.6s	-69° 30' 14"	6.65	7.29	0.47	0.60	0.13	82	20.4	
65	WNO 1	Cet	A B	0h 53m 12.5s	-24° 46' 37"	6.56	9.20	0.37	?		8	5.5	
66	STF 70	Cas	A B	0h 53m 47.7s	+52° 41' 21"	6.31	9.43	0.18	0.63	0.45	247	8.4	
67	36 And	And	A B	0h 54m 58.1s	+23° 37' 42"	5.46	5.90	1.01	?		325	1.1	
68	S 390	Cet	A B	0h 58m 9.8s	-15° 40' 58"	7.72	7.81	0.43	0.40	0.03	216	6.4	
69	STF 80	Cet	A B	0h 59m 23.4s	+0° 46' 44"	7.66	8.91	1.44	0.74	0.70	338	29.2	
70	STF 79	And	A B	1h 0m 3.6s	+44° 42' 48"	6.05	6.76	-0.03	0.03	0.06	194	7.9	vert - vert
71	STT 21	And	A B	1h 3m 1.6s	+47° 22' 34"	6.74	8.02	0.19	0.38	0.19	174	1.2	
72	HJ 3416	Tuc	A B	1h 3m 18.0s	-60° 5' 51"	7.53	7.63	0.45	0.43	0.02	129	5.1	
73	BU 396	Cas	A B	1h 3m 37.1s	+61° 4' 29"	6.01	8.60	0.47	0.21	0.27	67	1.3	
74	HJ 3415	Phe	A B	1h 3m 55.7s	-40° 38' 54"	7.38	8.41	0.12	0.27	0.14	138	1.0	
75	psi1 Psc	Psc	A B	1h 5m 41.0s	+21° 28' 23"	5.27	5.45	0.00	-0.04	0.04	159	30.6	bleu clair - bleu clair
76	77 Psc	Psc	A B	1h 5m 49.3s	+4° 54' 30"	6.35	7.26	0.38	0.48	0.10	84	32.9	jaune - jaune
77	STTA 11	And	AB C	1h 7m 9.2s	+38° 39' 2"	7.57	8.74	0.48	0.28	0.20	164	59.7	
78	STF 91	Cet	A B	1h 7m 11.0s	-1° 43' 56"	7.38	8.56	0.50	?		316	4.4	
79	zeta Phe	Phe	AB C	1h 8m 23.1s	-55° 14' 45"	4.01	8.23	-0.10	?		240	6.7	
80	SLR 2	Phe	A B	1h 8m 33.9s	-46° 40' 5"	7.12	8.62	0.22	0.50	0.28	182	1.2	

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81	BU 303	Psc	1h 9m 39.2s	+23° 47' 39"	7.42	7.54	0.34	c		292	0.6	
82	BU 235	Cas A B	1h 10m 34.4s	+51° 0' 48"	7.50	7.78	0.41	0.40	0.01	137	0.8	
83	STF 96	Cas A B	1h 12m 41.3s	+65° 0' 33"	7.89	8.89	0.35	0.28	0.08	286	0.9	
84	STF 98	Psc A B	1h 12m 53.0s	+32° 4' 32"	7.02	8.13	0.03	0.16	0.13	249	19.9	bleu clair - bleu clair
85	BU 258	Cas A B	1h 13m 9.9s	+61° 42' 22"	6.50	8.76	-0.03	0.35	0.38	262	1.5	
86	zeta Psc	Psc A B	1h 13m 43.9s	+7° 34' 31"	5.19	6.10	0.25	0.42	0.17	62	23.7	blanc - jaune
87	37 Cet	Cet	1h 14m 24.1s	-7° 55' 22"	5.14	7.77	0.45	0.77	0.33	330	49.6	jaune - jaune-orange
88	l 27	Tuc C D	1h 15m 0.4s	-68° 49' 9"	7.90	8.45	0.00	?		313	1.1	
89	kappa Tuc	Tuc A B	1h 15m 46.2s	-68° 52' 34"	4.95	7.74	0.40	?		319	4.8	
90	HJ 2028	Cas A B	1h 16m 36.3s	+74° 1' 37"	7.07	7.87	0.06	0.11	0.06	205	60.8	
91	HJ 3426	Tuc A B	1h 17m 3.8s	-66° 23' 52"	6.41	8.23	0.02	0.31	0.29	330	2.4	
92	STF 102	And AB C	1h 17m 48.0s	+49° 0' 30"	7.19	8.77	0.04	0.21	0.17	224	10.1	
93	STT 28	Cep A B M	1h 19m 7.2s	+80° 51' 43"	7.52	8.70	0.33	0.40	0.07	296	0.9	
94	STTA 14	Cep A C M	1h 19m 7.2s	+80° 51' 43"	7.52	6.70	0.33	0.02	0.31	26	127.6	
95	42 Cet	Cet A BC	1h 19m 48.4s	-0° 30' 32"	6.36	6.97	0.89	0.23	0.66	20	1.7	
96	HJ 2036	Cet A B	1h 19m 57.8s	-15° 48' 51"	7.34	7.55	0.54	0.56	0.02	339	2.2	
97	phi Cas	Cas A C	1h 20m 5.0s	+58° 13' 54"	4.95	6.99	0.68	0.41	0.27	231	134.3	
98	35 Cas	Cas	1h 21m 5.3s	+64° 39' 29"	6.33	8.43	0.11	1.83	1.71	342	57.0	bleu - rouge
99	HJ 2043	Cet A B	1h 22m 30.5s	-19° 4' 52"	6.50	8.58	0.40	0.61	0.21	72	5.0	
100	SE 1	Cet A B	1h 23m 35.0s	-24° 21' 10"	6.81	9.02	0.18	0.39	0.21	89	3.1	
101	ES 1712	Cas A B	1h 24m 20.2s	+58° 56' 47"	7.73	9.27	1.58	0.57	1.02	2	47.4	
102	STTA 17	And A C	1h 24m 30.9s	+39° 1' 30"	7.85	8.39	1.01	0.78	0.23	346	137.1	
103	HJ 3435	Hyi A B	1h 25m 20.0s	-59° 29' 55"	7.07	9.32	0.34	0.48	0.14	1	25.3	
104	STF 122	Psc A B	1h 26m 53.6s	+3° 32' 8"	6.66	9.48	-0.07	0.22	0.29	328	5.9	
105	HJ 3436	Scl A B	1h 27m 4.9s	-30° 14' 9"	6.79	9.49	1.01	0.61	0.40	127	9.9	
106	BU 399	Cet A B	1h 27m 46.6s	-10° 54' 6"	6.22	8.75	1.44	0.78	0.66	303	1.5	
107	HJ 3437	Cet A B	1h 28m 5.9s	-17° 15' 42"	7.38	9.29	0.32	0.65	0.33	247	12.3	
108	S 398	Psc A B	1h 28m 23.0s	+7° 57' 41"	6.22	8.04	1.11	0.53	0.58	100	68.7	
109	HJ2052	Cet	1h 31m 34.0s	-19° 1' 23"	6.85	7.38	0.26	1.00	0.74	114	81.0	
110	ARG 4	Scl A B	1h 32m 19.2s	-26° 33' 9"	7.97	9.09	0.21	0.47	0.26	72	18.0	
111	STF 133	And A B	1h 32m 47.8s	+35° 50' 34"	6.67	9.38	1.17	0.59	0.58	192	3.0	
112	l 51	Phe A B	1h 34m 20.7s	-45° 41' 28"	7.05	9.30	0.92	0.49	0.43	8	1.6	
113	STF 136	Psc A B	1h 34m 51.7s	+12° 33' 31"	7.31	8.30	0.19	0.34	0.16	77	15.5	bleu - blanc
114	BU 1000	Scl AB D	1h 35m 1.0s	-29° 54' 38"	7.11	8.78	0.91	0.56	0.35	19	132.2	
115	A 816	Cas B A	1h 35m 33.5s	+72° 26' 31"	7.41	7.76	0.92	0.50	0.42	128	0.9	
116	STF 138	Psc A B	1h 36m 2.9s	+7° 38' 44"	7.45	7.59	0.44	0.42	0.02	60	1.9	
117	tau Scl	Scl A B	1h 36m 8.6s	-29° 54' 27"	5.94	7.31	0.29	0.42	0.14	185	0.8	
118	STT 33	Cas A B	1h 37m 22.9s	+58° 38' 15"	7.25	8.83	0.01	1.23	1.22	78	26.6	
119	GLI 14	Oct A B	1h 37m 23.7s	-82° 16' 55"	7.49	8.34	0.99	0.61	0.38	54	5.4	
120	STTA 20	Psc A B	1h 37m 38.8s	+22° 33' 26"	7.80	8.79	0.56	0.39	0.17	316	88.9	

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121	DUN 4	Eri	A B	1h 38m 48.6s	-53° 26' 20"	7.11	8.44	0.38	0.47	0.09	104	10.5	
122	HJ 3452	Scl	A B	1h 39m 41.5s	-37° 28' 24"	7.28	8.72	1.20	1.52	0.32	277	19.8	
123	DUN 5	Eri	A B	1h 39m 47.6s	-56° 11' 47"	5.69	5.81	0.84	0.87	0.03	188	11.6	
124	STF 150	Cet		1h 43m 22.5s	-7° 4' 37"	7.72	8.17	0.12	0.19	0.07	196	36.0	
125	STF 155	Psc	A B	1h 44m 15.2s	+9° 29' 3"	7.83	7.96	0.38	0.44	0.06	326	4.9	
126	BU 870	Cas	A B	1h 44m 18.0s	+57° 32' 12"	6.28	8.61	0.08	0.65	0.57	332	0.6	
127	BU 6	Cet	A B	1h 44m 43.7s	-6° 45' 59"	6.55	8.87	0.94	0.36	0.57	163	2.3	
128	epsilon Scl	Scl	A B	1h 45m 38.8s	-25° 3' 9"	5.35	8.41	0.33	0.84	0.51	20	5.1	
129	STF 162	Per	A B	1h 49m 15.6s	+47° 53' 49"	6.46	7.19	0.10	0.25	0.15	199	1.8	
130	chi Cet	Cet		1h 49m 35.2s	-10° 41' 11"	4.66	6.72	0.33	0.65	0.32	250	183.7	
131	1 Ari	Ari	A B	1h 50m 8.7s	+22° 16' 30"	6.20	7.19	1.13	0.16	0.97	165	2.8	jaune - bleu
132	STF 163	Cas	A B	1h 51m 17.0s	+64° 51' 18"	6.54	9.17	2.22	0.23	1.99	37	34.4	orange - bleu
133	STF 178	Ari	B A	1h 52m 2.6s	+10° 48' 38"	7.97	8.22	0.25	?		24	3.0	
134	STF 179	And	A B	1h 53m 10.8s	+37° 19' 16"	7.55	8.09	0.32	0.47	0.15	160	3.5	
135	gamma2 Ari	Ari	A B	1h 53m 31.9s	+19° 17' 38"	4.52	4.59	-0.02	-0.03	0.00	2	7.5	bleu - bleu
136	STF 183	Tri	AB C	1h 55m 7.5s	+28° 47' 52"	7.54	9.21	0.42	0.42	0.01	162	5.6	
137	HJ 3475	Hyi	A B	1h 55m 19.7s	-60° 18' 45"	7.14	7.19	0.34	0.36	0.03	77	2.5	
138	STF 170	Cas	A B	1h 55m 27.4s	+76° 13' 28"	7.45	8.20	0.36	0.33	0.03	243	3.1	
139	STF 186	Cet	B A	1h 55m 53.9s	+1° 51' 0"	6.74	6.79	0.52	0.51	0.01	247	0.8	
140	56 And	And	A B	1h 56m 9.4s	+37° 15' 7"	5.69	5.89	1.06	1.60	0.54	298	202.4	
141	FRK 2	Tri		1h 56m 27.0s	+30° 26' 23"	7.91	9.09	0.33	0.32	0.01	307	53.8	
142	lambda Ari	Ari	A B	1h 57m 55.8s	+23° 35' 46"	4.79	6.60	0.29	0.41	0.12	48	38.1	bleu - jaune verdâtre
143	BU 7	Cet	A C	1h 57m 59.4s	-2° 3' 34"	6.55	8.89	0.52	-0.09	0.61	199	152.1	
144	H2 58	Cet	A B	1h 59m 0.8s	-22° 55' 11"	7.24	7.51	0.38	0.51	0.13	303	8.8	
145	48 Cas	Cas	A B	2h 1m 57.5s	+70° 54' 25"	4.63	6.69	0.12	0.50	0.39	302	0.6	
146	alpha Psc	Psc	A B	2h 2m 2.9s	+2° 45' 50"	4.10	5.14	-0.04	0.24	0.28	266	1.8	
147	STF 185	Cas	A B	M 2h 2m 9.4s	+75° 30' 8"	6.78	8.56	-0.06	0.21	0.27	9	1.1	
148	STF 185	Cas	A C	M 2h 2m 9.4s	+75° 30' 8"	6.78	8.94	-0.06	0.82	0.88	170	120.7	
149	STF 191	Cas	A B	2h 3m 10.5s	+73° 51' 2"	6.18	9.05	0.13	0.43	0.30	195	5.1	
150	10 Ari	Ari	A B	2h 3m 39.4s	+25° 56' 8"	5.77	7.81	0.46	0.52	0.06	342	1.3	
151	gamma1 And	And	A B	2h 3m 54.0s	+42° 19' 47"	2.16	5.02	1.42	0.03 e	1.39	63	9.5	or - vert
152	14 Ari	Ari	A C	2h 9m 25.4s	+25° 56' 24"	4.98	7.92	0.34	0.46	0.12	279	104.5	
153	59 And	And	A B	2h 10m 52.9s	+39° 2' 22"	6.05	6.71	-0.05	0.05	0.11	36	16.6	aqua - aqua
154	6 iota Tri	Tri	A B	2h 12m 22.3s	+30° 18' 11"	5.17	6.62	0.84	0.47	0.37	69	3.8	jaune-orange - bleu clair
155	66 Cet	Cet	A B	2h 12m 47.6s	-2° 23' 37"	5.67	7.64	0.52	0.67	0.15	235	16.9	jaune - jaune-orange
156	S 405	Cep	A B	2h 12m 50.0s	+79° 41' 30"	6.46	7.17	0.24	0.31	0.07	277	55.1	
157	STTA 24	Per	A B	2h 12m 56.1s	+57° 12' 16"	7.00	8.70	0.65	0.56	0.10	332	88.9	
158	STF 228	And	A B	2h 14m 2.5s	+47° 29' 3"	6.52	7.16	0.33	0.45	0.11	297	0.8	
159	STF 232	Tri	B A	2h 14m 42.2s	+30° 23' 41"	7.82	7.90	-0.01	0.02	0.03	67	6.5	
160	STF 230	Per		2h 14m 57.1s	+58° 29' 26"	7.85	9.36	0.14	0.13	0.01	257	25.0	

Liste des étoiles doubles (suite)

Nom 2347 étoiles	Const.	Comp.	A. D. 2000 h m s	Décl. 2000 ° ' "	Magn. étoile 1	Magn. étoile 2	Couleur étoile 1	Couleur étoile 2	Différence de couleur	Angle de position °	Écart " "	Couleurs observées
161	ENG 10	Cas A B	2h 15m 42.6s	+67° 40' 20"	7.20	9.30	0.93	0.54	0.39	328	24.3	
162	phi Eri	Eri A B	2h 16m 30.6s	-51° 30' 44"	3.56	9.22	-0.12	0.95	1.07	224	89.1	
163	STTA 25	Per	2h 16m 51.8s	+57° 3' 19"	6.48	7.39	0.28	0.23	0.05	204	103.0	
164	STF 239	Tri A B	2h 17m 25.3s	+28° 44' 42"	7.04	7.76	0.48	0.59	0.12	212	14.0	blanc - jaune
165	STF 245	And A B	2h 18m 36.3s	+40° 16' 44"	7.22	7.98	0.38	0.38	0.00	293	11.1	
166	STF 246	Tri A B	2h 18m 39.8s	+34° 29' 16"	7.76	9.20	0.55	0.58	0.03	123	9.8	
167	STTA 26	Cas A B	2h 19m 44.5s	+60° 1' 46"	6.94	7.18	0.22	1.00	0.78	202	63.2	
168	STF 249	And A B	2h 21m 35.7s	+44° 36' 0"	7.19	8.96	0.21	0.29	0.08	195	2.4	
169	BU 738	For A B	2h 23m 14.6s	-29° 52' 10"	7.54	7.91	0.52	0.59	0.07	212	1.9	
170	H3 80	Cet A B	2h 26m 0.4s	-15° 20' 29"	5.87	9.05	0.14	0.50	0.37	296	11.9	
171	STTA 27	Ari A B	2h 26m 45.7s	+10° 33' 55"	6.70	8.28	0.33	0.28	0.05	31	74.2	
172	STF 269	Tri A B	2h 28m 11.8s	+29° 52' 24"	7.50	8.94	0.93	0.31	0.62	345	1.6	
173	iota Cas	Cas A B M	2h 29m 4.0s	+67° 24' 9"	4.62	6.88	0.09	0.39	0.30	231	2.8	
174	iota Cas	Cas A C M	2h 29m 4.0s	+67° 24' 9"	4.62	9.05	0.09	0.00	0.09	116	7.1	
175	STF 268	Per A B	2h 29m 25.0s	+55° 32' 11"	6.71	8.47	0.04	0.26	0.22	131	2.7	
176	STF 274	Cet A B	2h 31m 29.9s	+1° 5' 39"	7.50	7.60	0.16	0.20	0.04	220	13.6	bleu - bleu
177	POLARIS	UMi A B	2h 31m 49.1s	+89° 15' 51"	1.97	9.10	0.64	0.40 e	0.24	232	18.2	jaune - jaune clair
178	omega For	For A B	2h 33m 50.8s	-28° 13' 56"	4.96	7.69	-0.05	0.17	0.21	245	10.8	
179	STF 280	Cet B A	2h 34m 7.5s	-5° 38' 4"	7.86	7.86	1.06	1.11	0.05	345	3.6	
180	CTT 3	Cas	2h 35m 42.9s	+63° 38' 6"	7.72	8.27	0.52	0.26	0.26	87	87.4	
181	15 Tri	Tri	2h 35m 46.9s	+34° 41' 15"	5.38	6.73	1.65	0.20	1.45	16	142.2	
182	nu Cet	Cet	2h 35m 52.5s	+5° 35' 36"	4.87	9.08	0.88	c		80	7.3	
183	HJ 3511	Cet A B	2h 35m 59.5s	-21° 24' 13"	7.07	8.61	0.92	0.46	0.46	98	14.7	
184	ARY 72	Per A C	2h 36m 52.9s	+55° 54' 55"	7.46	9.30	1.79	0.23	1.56	101	69.0	
185	30 Ari	Ari	2h 37m 0.6s	+24° 38' 50"	6.48	7.10	0.51	0.41	0.10	275	37.8	vert clair - vert clair
186	COO 14	Hor A B	2h 38m 44.3s	-52° 57' 3"	7.87	8.42	0.48	0.70	0.23	129	8.7	
187	STF 285	Tri A B	2h 38m 46.0s	+33° 25' 8"	7.36	8.03	1.16	1.01	0.15	162	1.7	
188	HJ 3520	Hor A B	2h 38m 56.8s	-54° 50' 14"	7.64	8.52	0.34	0.42	0.08	205	20.6	
189	STTA 28	Cas	2h 38m 58.4s	+62° 35' 29"	6.66	7.62	-0.02	0.11	0.13	148	67.9	
190	DUN 7	Hor A BC	2h 39m 39.9s	-59° 34' 3"	7.62	7.68	0.95	0.28	0.67	97	36.5	
191	STT 45	Cet	2h 40m 56.7s	+4° 52' 15"	7.37	8.90	0.22	0.45	0.24	264	0.8	
192	STF 291	Ari B A	2h 41m 6.9s	+18° 47' 59"	7.49	7.65	0.06	0.07	0.00	297	3.4	
193	STF 292	Per A B	2h 42m 29.5s	+40° 15' 41"	7.56	8.23	-0.01	0.03	0.04	212	23.1	
194	HJ 3524	Cet A B	2h 42m 57.5s	-20° 17' 21"	7.57	9.04	0.97	1.10	0.13	164	19.7	
195	gamma Cet	Cet A B	2h 43m 18.1s	+3° 14' 9"	3.54	6.13	0.08	0.45	0.37	298	2.3	
196	HJ 3527	Eri A B	2h 43m 20.3s	-40° 31' 41"	6.98	7.20	-0.02	-0.01	0.02	41	2.3	
197	BU 261	For A B	2h 43m 45.3s	-27° 53' 58"	7.75	9.14	1.03	0.48	0.55	101	3.1	
198	BSO 1	For A B	2h 44m 14.7s	-25° 29' 44"	6.97	8.42	0.60	0.72	0.12	192	12.5	
199	STF 300	Ari A B	2h 44m 36.9s	+29° 27' 37"	7.86	8.04	0.28	0.33	0.05	315	3.2	
200	BU 9	Per A B	2h 47m 3.6s	+35° 33' 17"	6.39	8.57	0.29	0.66	0.36	210	1.0	

Liste des étoiles doubles (suite)

Nom 2347 étoiles		Const.Comp.		A. D. 2000 h m s	Décl. 2000 ° ' "	Magn. étoile 1	Magn. étoile 2	Couleur étoile 1	Couleur étoile 2	Différence de couleur	Angle de position °	Écart " "	Couleurs observées
201	STF 305	Ari	A B	2h 47m 27.5s	+19° 22' 19"	7.46	8.18	0.56	0.70	0.14	308	3.5	
202	STF 301	Per	A B	2h 47m 38.8s	+53° 56' 36"	7.75	8.67	1.01	0.27	0.74	16	8.3	
203	HJ 3532	For	A B	2h 48m 38.1s	-37° 24' 4"	6.97	8.06	0.34	0.51	0.16	145	5.3	
204	pi Ari	Ari	A B	2h 49m 17.6s	+17° 27' 52"	5.33	7.92	-0.09	0.26	0.35	121	3.3	
205	HJ 3533	Eri		2h 49m 47.5s	-20° 14' 46"	7.37	8.16	1.58	1.05	0.53	267	37.7	
206	41 Ari	Ari	A D	2h 49m 59.0s	+27° 15' 39"	3.61	8.69	-0.10	1.05	1.15	233	121.4	
207	eta Per	Per	A B	2h 50m 41.9s	+55° 53' 44"	3.77	8.80	1.69	0.00 e	1.69	295	31.2	or - bleu
208	STF 306	Cas	A B M	2h 51m 8.0s	+60° 25' 4"	7.32	8.78	0.28	0.34	0.06	93	2.2	
209	STF 306	Cas	A GH M	2h 51m 8.0s	+60° 25' 4"	7.32	8.23	0.28	0.26	0.02	159	123.4	
210	STF 323	Cet	A B	2h 52m 39.7s	+6° 28' 29"	7.81	7.92	-0.02	-0.03	0.00	280	2.8	
211	STF 314	Per	AB C	2h 52m 52.0s	+52° 59' 51"	6.95	7.25	0.07	0.06	0.00	315	1.5	
212	STF 330	Cet	A B	2h 57m 10.7s	-0° 34' 28"	7.16	8.98	0.88	0.68	0.20	192	8.9	
213	S 423	For	C A M	2h 57m 13.2s	-24° 58' 30"	7.76	7.97	0.98	0.87	0.11	46	29.3	
214	BU 741	For	A B M	2h 57m 14.7s	-24° 58' 10"	7.97	8.10	0.87	0.87	0.00	343	0.9	
215	theta1 Eri	Eri	A B	2h 58m 15.7s	-40° 18' 17"	3.18	4.11	0.15	0.10	0.05	91	8.4	
216	BU 525	Ari		2h 58m 53.2s	+21° 37' 4"	7.42	7.62	0.20	c		272	0.6	
217	epsilon Ari	Ari	A B	2h 59m 12.8s	+21° 20' 25"	5.16	5.56	0.05	0.04	0.01	210	1.4	
218	STF 334	Cet	A B	2h 59m 22.5s	+6° 39' 8"	7.86	8.20	0.33	0.33	0.00	309	1.2	
219	STF 331	Per	A B	3h 0m 52.3s	+52° 21' 6"	5.21	6.17	-0.05	0.00	0.05	85	11.9	bleu clair - bleu
220	STTA 31	Cas		3h 0m 53.8s	+59° 39' 57"	7.35	8.02	-0.02	0.05	0.07	230	73.6	
221	STF 336	Per	A B	3h 1m 29.1s	+32° 24' 46"	6.85	8.23	1.02	0.41	0.61	8	8.6	jaune-orange - bleu clair
222	WAL 20	Per	A C	3h 2m 16.8s	+41° 23' 46"	7.94	8.77	0.49	1.10	0.61	210	98.0	
223	rho2 Eri	Eri		3h 2m 42.3s	-7° 41' 8"	5.32	8.90	0.94	c		63	1.4	
224	DUN 10	Hor		3h 4m 33.2s	-51° 19' 20"	7.56	8.59	0.57	0.86	0.29	70	38.3	
225	STF 320	Cep	A B	3h 6m 7.9s	+79° 25' 7"	5.53	9.09	1.63	0.58	1.06	231	4.7	
226	HJ 3568	Hyi	A B	3h 7m 32.2s	-78° 59' 21"	5.68	7.67	0.26	0.35	0.08	226	15.4	
227	STFA 6	Cet		3h 9m 10.6s	+7° 27' 38"	7.62	7.79	0.44	0.42	0.02	164	81.0	jaune - jaune
228	HJL 1021	Ari		3h 9m 20.2s	+20° 45' 40"	6.41	8.73	1.24	0.42	0.82	239	122.2	
229	STF 349	Cas	A B	3h 10m 50.4s	+63° 47' 16"	7.87	8.54	0.44	0.51	0.07	323	5.9	
230	ENG 12	Eri	A B	3h 10m 51.6s	-11° 7' 30"	7.22	8.60	1.00	0.31	0.69	52	144.2	
231	alpha For	For	A B	3h 12m 4.6s	-28° 59' 15"	3.93	7.19	0.45	?		300	5.2	
232	JC 8	Eri	A B M	3h 12m 25.8s	-44° 25' 11"	6.56	7.27	0.38	?		159	0.6	
233	HJ 3556	Eri	AB C M	3h 12m 25.8s	-44° 25' 11"	6.09	8.67	0.38	0.78	0.41	190	3.9	
234	DUN 12	Ret	A B	3h 15m 11.1s	-64° 26' 38"	6.64	8.90	0.44	0.53	0.09	104	19.1	
235	HU 544	Per	A B	3h 15m 48.7s	+50° 57' 21"	6.71	8.18	0.09	0.23	0.14	102	1.6	
236	zeta Eri	Eri		3h 15m 50.1s	-8° 49' 11"	4.80	6.61	0.23	1.15	0.92	303	324.4	
237	BU 84	Eri	A B	3h 16m 0.9s	-5° 55' 7"	6.38	7.90	-0.06	0.27	0.33	9	1.0	
238	HIP 15219	Per	A	3h 16m 12.3s	+50° 56' 16"	5.04	6.71	1.11	0.09	1.02	286	231.7	
239	STF 369	Per	A B	3h 17m 11.5s	+40° 28' 59"	6.84	7.72	-0.06	0.05	0.11	29	3.4	bleu - jaune
240	BU 1039	Cet	A C	3h 17m 26.3s	+7° 39' 21"	7.38	7.78	0.57	0.62	0.05	38	155.7	

Liste des étoiles doubles (suite)

Nom 2347 étoiles	Const.	Comp.	A. D. 2000 h m s	Décl. 2000 ° ' "	Magn. étoile 1	Magn. étoile 2	Couleur étoile 1	Couleur étoile 2	Différence de couleur	Angle de position ° "	Écart " "	Couleurs observées
241 STT 53	Per	A B	3h 17m 44.0s	+38° 38' 21"	7.67	8.44	0.57	0.53	0.04	243	0.6	
242 zeta2 Ret	Ret		3h 18m 12.9s	-62° 30' 23"	5.24	8.36	0.60	0.00	0.60	246	37.6	
243 zeta2 Ret	Ret	A B	3h 18m 12.9s	-62° 30' 23"	5.24	5.53	0.60	0.64	0.04	217	309.2	
244 95 Cet	Cet	A B	3h 18m 22.5s	-0° 55' 49"	5.48	7.92	1.08	0.54	0.54	259	1.2	
245 HJ 3565	Eri	A B	3h 18m 41.2s	-18° 33' 35"	5.85	8.10	0.30	0.68	0.38	121	8.0	
246 tau1 Ari	Ari	A B	3h 21m 13.7s	+21° 8' 50"	5.35	8.06	-0.09	0.27	0.35	220	0.9	
247 STTA 33	Cam	A C	3h 22m 5.0s	+62° 44' 29"	7.66	7.78	0.57	0.12	0.46	112	115.5	
248 STF 381	Ari		3h 23m 19.4s	+20° 58' 14"	7.46	8.71	0.95	0.34	0.62	107	1.1	
249 STF 374	Cam	A B	3h 24m 15.0s	+67° 27' 19"	7.75	8.93	0.51	0.58	0.07	297	11.2	
250 BU 12	Eri	A B	3h 24m 24.6s	-13° 59' 35"	7.03	8.89	0.10	0.31	0.21	281	2.4	
251 STF 382	Per	A B	3h 24m 29.8s	+33° 32' 9"	5.80	9.21	-0.02	0.40	0.41	153	4.8	
252 HJ 3576	Hor	A B	3h 24m 34.6s	-45° 39' 50"	7.31	8.78	0.27	0.35	0.08	341	2.9	
253 STF 394	Ari	AB C	3h 28m 1.5s	+20° 27' 51"	7.00	8.13	0.52	0.23	0.29	164	6.9	jaune verdâtre - aqua
254 STF 385	Cam	A B	3h 29m 4.2s	+59° 56' 25"	4.20	7.77	0.33	0.35	0.02	162	2.3	
255 STF 391	Per	A B	3h 29m 13.8s	+45° 2' 58"	7.60	8.20	-0.02	1.14	1.16	96	4.0	
256 34 Per	Per	A B	3h 29m 22.1s	+49° 30' 32"	4.73	7.33	-0.11	0.16	0.27	146	0.6	
257 STF 390	Cam		3h 30m 0.2s	+55° 27' 7"	5.09	7.05	0.02	1.98	1.96	158	297.3	
258 STF 389	Cam	A B	3h 30m 11.0s	+59° 21' 57"	6.41	7.89	0.04	?		71	2.5	
259 sigma Per	Per		3h 30m 34.5s	+47° 59' 43"	4.36	5.82	1.37	-0.03	1.40	4	391.0	
260 STF 406	Tau	A B	3h 30m 47.7s	+5° 9' 10"	7.52	9.30	0.35	0.28	0.07	126	9.4	
261 STFA 7	Tau		3h 31m 3.5s	+27° 43' 54"	7.44	7.87	0.04	0.15	0.11	234	43.9	
262 STF 401	Tau	A B	3h 31m 20.8s	+27° 34' 19"	6.57	6.92	0.03	0.09	0.06	270	11.4	jaune clair - jaune clair
263 STT 54	Cam	A B	3h 32m 1.5s	+67° 35' 8"	7.64	8.93	0.31	0.42	0.12	1	22.1	
264 STF 411	Eri	A B	3h 32m 15.4s	-7° 5' 25"	7.31	9.13	0.44	0.53	0.09	88	18.8	
265 STT 57	Tau	A C	3h 33m 23.8s	+23° 22' 6"	7.16	7.56	0.13	1.06	0.93	34	69.6	
266 STF 396	Cam	A B	3h 33m 32.3s	+58° 45' 55"	6.41	7.65	0.14	0.27	0.13	245	20.4	blanc - jaune clair
267 STF 412	Tau	A B	3h 34m 26.7s	+24° 27' 52"	6.73	6.76	0.12	c		354	0.7	
268 STF 400	Cam	A B	3h 35m 1.0s	+60° 2' 29"	6.75	7.92	0.35	0.44	0.09	266	1.6	
269 BUP 45	Per	A C	3h 35m 35.9s	+42° 53' 15"	7.40	7.90	0.48	1.17	0.69	91	180.7	
270 BU 533	Per	B A	3h 35m 37.9s	+31° 40' 49"	7.52	7.69	0.35	0.40	0.05	222	1.0	
271 STF 422	Tau	A B	3h 36m 47.3s	+0° 35' 16"	5.91	8.79	0.85	1.03	0.18	272	6.7	jaune-orange - jaune-orange
272 DUN 14	Ret		3h 38m 10.3s	-59° 46' 35"	6.96	8.35	0.40	0.51	0.11	272	57.4	
273 S 430	Per	A B	3h 38m 18.9s	+44° 48' 6"	7.22	7.56	0.20	0.11	0.09	96	41.0	
274 DUN 15	Eri	A B	3h 39m 45.5s	-40° 21' 8"	6.91	7.71	0.14	0.11	0.03	329	7.8	
275 STTA 36	Cam	A BC	3h 39m 58.9s	+63° 52' 14"	6.81	8.21	0.48	0.82	0.34	71	45.7	
276 STF 425	Per	A B	3h 40m 7.2s	+34° 6' 59"	7.47	7.55	0.48	0.49	0.01	62	2.0	
277 STF 427	Tau	A B	3h 40m 38.8s	+28° 46' 24"	7.39	7.83	0.12	0.13	0.01	208	7.0	
278 STT 59	Per	A B	3h 40m 40.7s	+46° 1' 24"	7.80	8.75	0.96	0.92	0.04	355	2.8	
279 STF 426	Per	A B	3h 40m 50.2s	+39° 7' 2"	7.84	9.27	0.20	0.40	0.19	343	19.8	
280 STF 436	Eri		3h 40m 51.7s	-12° 36' 57"	7.59	9.09	0.40	1.25	0.84	239	46.8	

Liste des étoiles doubles (suite)

Nom 2347 étoiles	Const.	Comp.	A. D. 2000 h m s	Décl. 2000 ° ' "	Magn. étoile 1	Magn. étoile 2	Couleur étoile 1	Couleur étoile 2	Différence de couleur	Angle de position °	Écart " "	Couleurs observées
281	R 38	Oct A B	3h 42m 32.8s	-85° 15' 43"	6.64	8.06	-0.04	0.19	0.23	252	1.9	
282	WEB 2	Cam A D	3h 42m 42.8s	+59° 58' 10"	5.74	8.42	1.74	0.27	1.47	36	54.9	
283	STF 419	Cam A BC	3h 42m 45.5s	+69° 50' 45"	7.73	7.78	0.23	0.26	0.04	72	3.0	
284	STF 435	Tau	3h 43m 6.6s	+25° 40' 53"	7.16	8.82	0.38	0.49	0.11	3	12.8	
285	BU 1231	Cam A C	3h 43m 45.1s	+65° 58' 41"	7.83	8.73	0.40	0.20	0.20	259	87.5	
286	STF 434	Per A B	3h 43m 59.0s	+38° 22' 26"	7.66	8.26	1.64	0.36	1.29	83	33.4	orange foncé - bleu
287	HJ 3589	Eri A B	3h 44m 6.4s	-40° 39' 37"	6.53	9.21	1.08	0.68	0.40	349	5.0	
288	omicron Per	Per A B	3h 44m 19.2s	+32° 17' 18"	3.91	6.68	0.01	0.12	0.11	23	1.0	
289	HJ 3592	Ret A B	3h 44m 33.9s	-54° 16' 27"	6.36	9.19	1.06	0.64	0.42	17	5.0	
290	STTA 38	Tau A B	3h 44m 37.3s	+27° 53' 52"	6.75	6.86	0.37	0.64	0.27	51	133.8	
291	LFR 1	Hyi	3h 44m 46.9s	-70° 1' 36"	7.42	7.57	0.63	0.60	0.04	83	76.2	
292	20 Tau	Tau M	3h 45m 49.7s	+24° 22' 4"	3.87	7.18	-0.06	0.15	0.21	234	198.7	
293	20 Tau	Tau M	3h 45m 49.7s	+24° 22' 4"	3.87	4.30	-0.06	-0.11	0.05	305	620.9	
294	21 Tau	Tau A B	3h 45m 54.5s	+24° 33' 16"	5.76	6.43	-0.04	-0.02	0.02	130	149.6	
295	BU 536	Tau C A	3h 46m 13.8s	+24° 11' 48"	7.58	8.10	1.18	0.30	0.88	129	39.5	
296	STFA 8	Tau B C	M 3h 47m 21.1s	+24° 6' 59"	6.27	8.19	0.02	0.23	0.20	344	85.9	
297	STFA 8	Tau B D	M 3h 47m 21.1s	+24° 6' 59"	6.27	8.68	0.02	0.51	0.48	305	75.9	
298	ALCYONE	Tau A B	M 3h 47m 29.1s	+24° 6' 19"	2.85	6.27	-0.09	0.02	0.11	290	117.5	
299	STF 448	Per A B	3h 47m 52.7s	+33° 36' 0"	6.68	9.34	0.01	0.18	0.17	15	3.9	
300	DUN 16	Eri A B	3h 48m 35.9s	-37° 37' 13"	4.72	5.25	-0.02	0.01	0.03	216	8.4	
301	27 Tau	Tau	3h 49m 9.8s	+24° 3' 12"	3.62	5.05	-0.07	-0.08	0.01	4	300.5	
302	S 436	Cam	3h 49m 19.8s	+57° 7' 6"	6.46	7.18	0.06	0.10	0.04	76	57.3	
303	STTA 40	Tau A B	3h 49m 21.8s	+24° 22' 51"	6.62	7.52	-0.03	0.10	0.13	309	86.9	
304	gamma Cam	Cam A C	3h 50m 21.6s	+71° 19' 56"	4.59	9.03	0.06	0.45	0.38	86	106.1	
305	31 Tau	Tau A B	3h 52m 0.3s	+6° 32' 6"	6.27	6.62	0.05	c		206	0.8	
306	SKF 949	Hor	3h 53m 33.4s	-46° 53' 37"	5.93	8.42	1.22	0.53	0.69	4	77.0	
307	32 Eri	Eri A B	3h 54m 17.6s	-2° 57' 17"	4.71	5.87	0.86	0.18	0.68	348	6.6	orange - bleu
308	STTA 41	Tau A BC	3h 54m 27.3s	+5° 10' 29"	7.44	8.93	0.41	0.32	0.09	359	59.3	
309	HJ 3611	Hor A B	3h 56m 36.5s	-39° 54' 55"	7.96	8.66	0.26	0.34	0.07	139	4.1	
310	STT 67	Cam A B	3h 57m 8.4s	+61° 6' 32"	5.07	8.04	1.66	0.18	1.48	49	1.7	
311	epsilon Per	Per	3h 57m 51.3s	+40° 0' 37"	2.90	8.88	-0.20	0.00	0.20	10	8.7	bleu clair - bleu clair
312	STT 68	Per A B	3h 59m 44.7s	+48° 9' 5"	7.73	9.30	0.04	0.21	0.17	176	39.0	
313	STF 479	Tau A B	M 4h 0m 56.9s	+23° 12' 5"	6.92	7.74	0.03	0.16	0.13	127	7.2	
314	STF 479	Tau A C	M 4h 0m 56.9s	+23° 12' 5"	6.92	9.40	0.03	0.44	0.41	241	58.3	
315	DUN 17	Ret A B	4h 0m 59.4s	-54° 23' 32"	7.70	8.18	0.14	0.30	0.16	142	64.1	
316	STF 476	Per A B	4h 1m 34.9s	+38° 39' 56"	7.77	9.11	1.75	0.94	0.82	290	25.7	
317	BU 1004	Eri A B	4h 2m 3.5s	-34° 28' 56"	7.20	7.88	0.58	0.60	0.02	59	1.2	
318	39 Tau	Tau A B	4h 5m 20.2s	+22° 0' 33"	5.90	7.94	0.62	0.73	0.11	359	176.8	
319	CTT 7	Cam	4h 6m 43.1s	+62° 20' 40"	7.97	9.43	1.06	0.39	0.68	215	44.2	
320	STT 71	Per A B	4h 6m 55.9s	+33° 26' 47"	6.86	8.65	-0.03	0.17	0.20	230	0.8	

Liste des étoiles doubles (suite)

Nom 2347 étoiles	Const.	Comp.	A. D. 2000 h m s	Décl. 2000 ° ' "	Magn. étoile 1	Magn. étoile 2	Couleur étoile 1	Couleur étoile 2	Différence de couleur	Angle de position °	Écart " "	Couleurs observées
321 STF 495	Tau	A B	4h 7m 42.0s	+15° 9' 46"	6.08	8.71	0.35	0.62	0.27	222	3.6	jaune - jaune foncé bleu - blanc
322 STF 485	Cam	A B	4h 7m 51.4s	+62° 19' 48"	6.87	6.90	0.34	0.33	0.01	305	17.9	
323 AG 308	Per		4h 8m 1.9s	+43° 10' 45"	7.05	6.57	1.22	-0.01	1.24	71	130.4	bleu - bleu
324 STF 494	Tau	A B	4h 8m 53.6s	+23° 5' 55"	7.50	7.62	0.28	0.25	0.03	188	5.3	
325 ENG 17	Eri	A B	4h 9m 28.2s	-17° 28' 44"	7.96	8.28	0.95	0.41	0.54	136	119.5	
326 STF 460	Cep	A B	4h 10m 2.8s	+80° 41' 55"	5.74	6.28	0.59	c		141	0.7	
327 SRT 2	Eri		4h 11m 36.3s	-20° 21' 22"	5.80	7.65	0.17	0.30	0.14	334	61.8	
328 HJ 3628	Eri		4h 12m 31.0s	-36° 9' 9"	7.12	7.93	0.41	0.37	0.04	50	50.2	
329 47 Tau	Tau	A B	4h 13m 56.4s	+9° 15' 50"	4.96	7.31	0.87	0.14	0.73	341	1.2	
330 39 Eri	Eri	A B	4h 14m 23.7s	-10° 15' 23"	4.90	8.45	1.18	0.76	0.41	146	6.7	
331 KEID (40 Eri)	Eri	A BC	M 4h 15m 16.3s	-7° 39' 10"	4.43	9.70	0.82	c		103	82.9	
332 KEID	Eri	B C	M 4h 15m 16.4s	-7° 39' 10"	10.02	11.47	0.00	?		333	8.7	
333 STTA 45	Tau	A B	4h 15m 28.8s	+6° 11' 13"	6.32	6.94	0.57	0.68	0.11	317	64.5	
334 STTA 43	Per	AB C	4h 15m 55.8s	+31° 41' 35"	7.32	8.53	0.59	0.55	0.03	43	55.8	
335 STTA 44	Per		4h 17m 19.8s	+46° 13' 4"	7.09	8.02	0.36	0.13	0.24	323	57.3	
336 theta Ret	Ret	A B	4h 17m 40.3s	-63° 15' 20"	6.05	7.66	-0.08	0.12	0.20	5	3.9	
337 STTA 49	Tau		4h 18m 59.0s	+1° 45' 2"	7.82	7.87	0.19	1.02	0.83	326	102.9	
338 HJ 3642	Eri	A B	4h 19m 2.9s	-33° 54' 16"	6.50	8.68	0.09	0.43	0.34	159	6.0	
339 HJ 3643	Hor		4h 19m 16.7s	-44° 16' 5"	5.33	8.58	1.07	0.57	0.50	115	70.4	
340 STF 523	Tau	A C	4h 19m 45.7s	+23° 44' 18"	7.57	8.90	0.14	0.57	0.44	50	108.3	
341 phi Tau	Tau	A B	4h 20m 21.3s	+27° 21' 3"	4.97	7.42	1.15	0.85	0.30	258	48.3	jaune - bleu
342 S 445	Per	A B	4h 20m 57.6s	+50° 15' 17"	7.13	8.09	1.69	0.95	0.74	329	71.1	
343 STTA 46	Cam	A B	4h 21m 3.2s	+55° 31' 53"	7.66	7.93	0.17	0.23	0.07	160	99.7	
344 HJ 3644	Eri	AB D	4h 21m 31.4s	-25° 43' 43"	6.08	8.17	0.37	0.51	0.14	41	44.6	
345 STF 536	Eri	A B	4h 22m 10.3s	-4° 40' 37"	7.92	8.69	0.19	0.36	0.17	190	1.5	
346 BU 87	Tau	A B	4h 22m 22.8s	+20° 49' 16"	6.00	8.57	1.98	0.25	1.72	168	1.9	
347 chi Tau	Tau		4h 22m 35.0s	+25° 37' 46"	5.38	8.48	-0.04	0.57	0.61	20	20.2	bleu clair - jaune clair
348 STT 82	Tau	A B	4h 22m 44.2s	+15° 3' 22"	7.26	8.56	0.47	0.70	0.23	333	1.3	
349 ARG 100	Cam	AB C	4h 22m 58.0s	+59° 36' 58"	6.18	9.26	0.11	0.43	0.32	60	32.6	
350 STF 535	Tau	A B	4h 23m 16.9s	+11° 22' 41"	6.94	8.24	0.14	0.41	0.27	275	1.1	
351 62 Tau	Tau	A B	4h 23m 59.8s	+24° 18' 4"	6.34	7.91	0.16	0.27	0.11	291	29.0	
352 RMK 4	Dor	A B	4h 24m 12.3s	-57° 4' 17"	6.81	7.16	0.60	0.68	0.08	248	5.4	
353 STF 533	Per	A B	4h 24m 24.9s	+34° 18' 53"	7.30	8.46	0.02	0.29	0.27	62	19.6	jaune foncé - bleu
354 56 Per	Per	A B	4h 24m 37.5s	+33° 57' 35"	5.80	9.16	0.35	0.78	0.43	16	4.3	jaune - jaune foncé
355 kappa1 Tau	Tau	A B	4h 25m 22.2s	+22° 17' 38"	4.21	5.27	0.14	0.25	0.11	174	339.7	
356 delta3 Tau	Tau	A B	4h 25m 29.4s	+17° 55' 41"	4.26	8.37	0.05	?		341	1.8	
357 SLR 6	Dor	A B	4h 25m 29.8s	-53° 6' 43"	7.08	9.00	0.31	0.46	0.15	105	0.9	
358 HJ 3650	Cae	A B	4h 26m 37.7s	-40° 31' 46"	7.04	8.20	0.02	0.22	0.20	183	2.9	
359 STF 531	Cam	A B	4h 26m 46.3s	+55° 38' 38"	7.65	8.72	0.40	0.36	0.05	322	1.0	
360 STF 546	Tau	A B	4h 27m 0.7s	+19° 7' 4"	7.89	9.14	0.48	0.64	0.17	182	6.8	

Liste des étoiles doubles (suite)

Nom 2347 étoiles	Const. Comp.	A. D. 2000 h m s	Décl. 2000 ° ' "	Magn. étoile 1	Magn. étoile 2	Couleur étoile 1	Couleur étoile 2	Différence de couleur	Angle de position °	Écart " "	Couleurs observées
361 STF 545	Tau A B	4h 27m 4.9s	+18° 12' 27"	6.92	8.74	0.04	0.33	0.29	58	18.6	
362 BU 184	Eri A B	4h 27m 55.4s	-21° 30' 15"	7.35	7.66	0.44	0.39	0.05	248	1.9	
363 theta2 Tau	Tau A B	4h 28m 39.8s	+15° 52' 15"	3.40	3.84	0.18	0.95	0.77	348	336.7	
364 STF 548	Tau A B	4h 28m 52.0s	+30° 21' 41"	6.39	7.98	0.48	0.47	0.01	36	14.8	jaune clair - blanc
365 STN 8	Eri A C	4h 28m 54.2s	-25° 11' 42"	7.80	9.49	1.16	0.40	0.76	352	7.0	
366 HJ 3658	Dor A B	4h 28m 54.4s	-49° 36' 7"	7.95	8.43	0.94	0.53	0.41	122	5.7	
367 80 Tau	Tau A B	4h 30m 8.7s	+15° 38' 16"	5.67	8.06	0.27	0.57	0.30	17	1.5	
368 LDS 2246	Tau	4h 30m 33.7s	+16° 11' 39"	4.78	6.50	0.17	0.43	0.26	131	249.8	
369 81 Tau	Tau A B	4h 30m 38.9s	+15° 41' 31"	5.47	8.85	0.26	0.84	0.59	340	162.0	
370 STT 84	Tau A B	4h 31m 4.1s	+6° 47' 29"	7.12	8.01	1.06	0.98	0.08	253	9.4	
371 STF 552	Per A B	4h 31m 24.1s	+40° 0' 37"	6.78	7.18	0.00	0.05	0.05	117	9.0	bleu clair - bleu clair
372 STF 560	Eri	4h 31m 25.9s	-13° 38' 39"	6.25	9.27	0.09	0.54	0.45	45	29.6	
373 1 Cam	Cam A B	4h 32m 1.9s	+53° 54' 39"	5.77	6.81	0.10	0.10	0.00	308	10.3	blanc - bleu clair
374 ES 2607	Cam A B	4h 33m 16.9s	+52° 48' 18"	7.22	9.32	1.93	1.58	0.36	130	47.4	
375 57 Per	Per A B	4h 33m 24.9s	+43° 3' 50"	6.09	6.80	0.37	0.21	0.16	198	120.5	
376 STF 559	Tau A B	4h 33m 33.1s	+18° 1' 0"	6.96	7.01	0.08	0.02	0.06	277	2.9	
377 HJ 3670	Ret	4h 33m 34.0s	-62° 49' 25"	5.79	9.20	1.03	0.90	0.13	100	31.8	
378 STF 570	Eri A B	4h 35m 14.2s	-9° 44' 11"	6.70	7.61	0.07	0.20	0.13	260	12.7	blanc - blanc
379 88 Tau	Tau AC	4h 35m 39.3s	+10° 9' 39"	4.25	7.79	0.18	0.50	0.32	300	70.5	
380 S 451	Per	4h 36m 15.1s	+47° 22' 16"	7.58	7.83	0.50	0.82	0.32	202	55.7	
381 STTA 53	Tau	4h 37m 26.8s	+0° 33' 11"	7.49	7.50	0.57	0.56	0.01	353	78.0	
382 STF 576	Eri A B	4h 37m 59.8s	-13° 1' 44"	7.32	7.83	0.05	0.16	0.11	172	12.4	
383 OPI 5	Cam A C	4h 38m 9.0s	+71° 28' 12"	7.67	8.48	0.14	0.21	0.07	279	111.8	
384 53 Eri	Eri A B	4h 38m 10.9s	-14° 18' 14"	3.90	6.88	1.13	0.70	0.43	0	1.1	
385 STF 572	Tau B A	4h 38m 29.6s	+26° 56' 21"	7.18	7.32	0.30	0.33	0.03	10	4.2	blanc - jaune clair
386 sigma2 Tau	Tau	4h 39m 16.6s	+15° 55' 5"	4.67	5.08	0.15	0.14	0.01	194	436.3	
387 BU 1236	Eri A C	4h 39m 37.1s	-21° 14' 51"	7.24	9.04	0.92	0.64	0.28	314	40.5	
388 HJ 3683	Dor A B	4h 40m 17.8s	-58° 56' 38"	7.26	7.38	0.66	?		90	3.7	
389 STF 583	Tau A B	4h 40m 56.3s	+0° 57' 46"	7.87	9.26	0.02	0.17	0.16	328	5.7	
390 tau Tau	Tau A B	4h 42m 14.8s	+22° 57' 25"	4.27	7.01	-0.11	0.13	0.24	215	62.0	
391 HJ 348	Aur	4h 43m 5.0s	+33° 55' 47"	7.26	9.39	1.11	1.02	0.09	286	30.6	
392 55 Eri	Eri A B	4h 43m 35.2s	-8° 47' 46"	6.65	6.74	0.85	0.40	0.45	318	8.8	jaune-orange - bleu clair
393 STF 587	Cam A B	4h 48m 1.8s	+53° 7' 19"	7.57	9.11	0.19	0.35	0.16	186	20.9	
394 SKF 811	Cae M	4h 49m 10.7s	-42° 23' 5"	7.26	7.31	0.17	0.20	0.03	134	149.9	
395 SKF 811	Cae M	4h 49m 10.7s	-42° 23' 5"	7.26	8.55	0.17	0.10	0.07	80	61.7	
396 STF 584	Cam A B	4h 50m 5.5s	+66° 32' 7"	7.48	9.27	1.25	1.19	0.06	123	11.9	
397 iota Pic	Pic A B	4h 50m 55.4s	-53° 27' 42"	5.58	6.20	0.26	0.37	0.11	59	12.8	
398 BU 883	Ori AB	4h 51m 12.5s	+11° 4' 5"	7.75	7.50	0.52	c		190	14.7	
399 BVD 48	Cae A B M	4h 51m 54.3s	-34° 14' 19"	6.68	8.61	0.53	0.59	0.06	160	52.3	
400 BVD 48	Cae A C M	4h 51m 54.3s	-34° 14' 19"	6.68	8.83	0.53	0.66	0.12	308	99.6	

Liste des étoiles doubles (suite)

Nom 2347 étoiles	Const. Comp.	A. D. 2000 h m s	Décl. 2000 ° ' "	Magn. étoile 1	Magn. étoile 2	Couleur étoile 1	Couleur étoile 2	Différence de couleur	Angle de position °	Écart " "	Couleurs observées
401 2 Aur	Aur	4h 52m 38.0s	+36° 42' 12"	4.79	6.80	1.41	1.10	0.31	224	305.7	
402 S 457	Ori	4h 53m 4.9s	-1° 16' 33"	7.94	8.07	0.06	0.09	0.03	355	41.0	
403 STT 90	Ori A B	4h 54m 56.4s	+8° 36' 0"	7.01	8.68	0.12	0.38	0.26	340	1.8	
404 62 Eri	Eri A B	4h 56m 24.2s	-5° 10' 17"	5.50	8.93	-0.12	0.00	0.12	77	63.8	
405 STT 88	Cam A B	4h 57m 15.5s	+61° 45' 11"	7.25	8.41	0.95	c		307	0.8	
406 SHJ 49	Ori A B	4h 58m 59.5s	+14° 32' 36"	6.14	7.58	0.16	0.06	0.10	306	39.2	
407 BU 314	Lep A B	4h 59m 1.5s	-16° 22' 35"	5.99	7.54	0.45	c		320	0.9	
408 omega Aur	Aur A B	4h 59m 15.5s	+37° 53' 25"	5.00	8.15	0.02	0.56	0.54	7	4.7	jaune clair - orange
409 HJ 3715	Pic A B	4h 59m 29.7s	-49° 27' 29"	7.16	9.06	0.30	0.46	0.16	112	9.9	
410 STF 623	Tau A B	4h 59m 53.8s	+27° 19' 32"	6.97	8.69	0.10	0.30	0.20	206	20.5	
411 5 Aur	Aur A B	5h 0m 18.5s	+39° 23' 41"	5.98	9.50	0.40	?		279	4.1	
412 STF 627	Ori A B	5h 0m 34.0s	+3° 36' 57"	6.65	7.03	-0.05	-0.03	0.02	260	21.2	blanc - blanc
413 STF 631	Eri A B	5h 0m 40.6s	-13° 30' 13"	7.49	8.75	0.04	0.17	0.13	107	5.9	
414 HRG 2	Men A B	5h 1m 9.5s	-74° 20' 27"	7.44	7.92	-0.03	c		169	0.8	
415 S 461	Tau AB C	5h 1m 44.3s	+26° 40' 16"	6.79	8.22	0.51	0.70	0.19	159	78.5	
416 STF 630	Ori A B	5h 2m 0.1s	+1° 36' 32"	6.50	7.70	-0.09	0.14	0.23	49	14.4	
417 STF 636	Eri A B	5h 3m 2.0s	-8° 39' 47"	7.11	8.50	-0.07	0.18	0.25	105	3.6	
418 beta Cam	Cam A B	5h 3m 25.1s	+60° 26' 32"	4.03	7.41	0.92	0.25	0.67	211	81.2	
419 STF 618	Cam B A	5h 3m 30.8s	+63° 4' 41"	7.63	7.93	0.66	0.71	0.05	31	33.0	jaune - jaune
420 J 307	Ori A BC	5h 3m 42.9s	-2° 32' 24"	6.73	9.13	1.08	1.43	0.36	320	53.3	
421 gamma1 Cae	Cae A B	5h 4m 24.5s	-35° 28' 59"	4.58	8.08	1.22	0.80	0.42	305	3.2	
422 STT 95	Tau A B	5h 5m 32.1s	+19° 48' 24"	6.99	7.54	0.24	0.18	0.06	297	0.9	
423 11 Cam	Cam A B	5h 6m 8.5s	+58° 58' 21"	5.22	6.08	-0.08	1.11	1.19	9	178.7	
424 14 Ori	Ori A B	5h 7m 52.9s	+8° 29' 54"	5.81	6.71	0.34	c		298	0.9	
425 105 Tau	Tau	5h 7m 55.5s	+21° 42' 17"	5.84	9.28	0.17	1.20	1.04	250	110.6	
426 STF 649	Eri A B	5h 8m 20.2s	-8° 39' 55"	5.80	8.84	-0.06	1.22	1.27	69	21.6	
427 STTA 61	Aur	5h 9m 43.7s	+29° 47' 55"	6.67	8.51	0.53	0.68	0.15	245	68.1	
428 STF 645	Tau A BC	5h 9m 45.1s	+28° 1' 50"	6.01	9.11	0.26	0.30 e	0.04	29	11.4	blanc - jaune clair
429 STF 644	Aur A B	5h 10m 18.9s	+37° 18' 7"	6.75	6.77	1.94	0.14	1.80	221	1.6	jaune-orange - bleu
430 STF 652	Ori A B	5h 11m 45.4s	+1° 2' 12"	6.16	7.44	0.94	-0.01	0.96	180	1.6	
431 STTA 62	Ori	5h 12m 1.3s	+6° 50' 17"	7.46	7.60	1.09	1.62	0.53	52	125.4	
432 HJ3732	Col	5h 12m 51.9s	-27° 10' 39"	7.05	7.38	1.56	1.37	0.19	39	85.5	
433 kappa Lep	Lep A B	5h 13m 13.9s	-12° 56' 29"	4.44	6.77	-0.09	-0.03	0.06	357	2.2	
434 rho Ori	Ori A B	5h 13m 17.5s	+2° 51' 41"	4.49	8.50	1.24	?		63	6.9	
435 STT 517	Ori A B	5h 13m 31.6s	+1° 58' 4"	6.67	7.27	0.42	c		240	0.7	
436 GAL 378	Lep	5h 14m 4.1s	-16° 39' 55"	7.63	9.02	1.30	1.55	0.25	318	39.0	
437 STF 638	Cam A B	5h 14m 19.9s	+69° 49' 25"	7.40	8.98	1.12	0.67	0.45	219	5.0	
438 RIGEL	Ori A B M	5h 14m 32.3s	-8° 12' 6"	0.18	6.80	-0.03	0.10 e	0.13	204	9.3	
439 RIGEL	Ori M	5h 14m 32.3s	-8° 12' 6"	0.18	6.36	-0.03	-0.12	0.09	282	897.1	
440 STF 667	Ori A B	5h 14m 41.4s	-7° 4' 18"	6.99	8.71	1.50	0.71	0.79	316	4.2	

Liste des étoiles doubles (suite)

Nom 2347 étoiles	Const. Comp.		A. D. 2000		Décl. 2000		Magn. étoile 1	Magn. étoile 2	Couleur étoile 1	Couleur étoile 2	Différence de couleur	Angle de Écart position ° "		Couleurs observées
			h	m	s	°						'	"	
441 HJ 3740	Col	A B	5h 15m 8.8s	-36° 39' 10"	6.73	8.22	1.13	1.09	0.04	286	23.7			
442 STF 664	Ori	A B	5h 15m 10.6s	+8° 25' 57"	7.74	8.37	0.26	0.46	0.20	177	4.7			
443 BVD 51	Ori		5h 15m 23.7s	-3° 21' 57"	7.72	9.49	0.57	0.63	0.06	317	44.6			
444 14 Aur	Aur	A C M	5h 15m 24.4s	+32° 41' 15"	5.01	7.30	0.20	0.36	0.16	225	14.0	bleu - vert		
445 14 Aur	Aur	Ca Cb M	5h 15m 24.5s	+32° 41' 15"	7.30	8.10	0.36	c		100	2.0			
446 STF 670	Tau	A B	5h 16m 43.9s	+18° 26' 22"	7.72	8.26	0.03	0.13	0.09	164	2.6	bleu - bleu		
447 STF 666	Aur		5h 17m 5.8s	+33° 19' 47"	7.84	7.87	0.16	0.19	0.03	77	3.0			
448 S 473	Lep	A B	5h 17m 35.6s	-15° 13' 11"	6.96	8.46	-0.05	0.01	0.06	306	20.7			
449 BVD 52	Lep		5h 18m 8.9s	-16° 11' 13"	7.61	8.97	0.93	0.72	0.21	226	90.1			
450 S 476	Lep	A B	5h 19m 17.5s	-18° 31' 12"	6.37	6.53	-0.13	-0.10	0.03	19	39.0			
451 STF 688	Ori		5h 19m 21.6s	-10° 44' 51"	7.45	7.48	0.94	0.33	0.62	275	10.6			
452 STF 692	Ori	AB C	5h 20m 24.2s	-8° 1' 47"	7.52	8.72	0.38	0.38	0.00	5	34.6			
453 HJ 3750	Lep	A B	5h 20m 27.0s	-21° 14' 23"	4.73	8.45	-0.05	?		279	4.1			
454 STF 681	Aur	A B	5h 20m 39.2s	+46° 57' 50"	6.56	9.19	0.54	0.14	0.41	180	23.0			
455 22 Ori	Ori		5h 21m 45.8s	-0° 22' 57"	4.72	5.68	-0.17	-0.13	0.04	240	241.9			
456 HJ 3752	Lep	A B	5h 21m 46.3s	-24° 46' 23"	5.35	6.56	0.85	0.18	0.67	99	3.5			
457 AG 314	Aur		5h 21m 52.4s	+42° 3' 28"	7.92	9.35	1.44	0.03	1.41	84	105.7			
458 RST 2387	Men	A B	5h 22m 9.4s	-81° 2' 20"	7.82	8.27	0.28	c		117	0.6			
459 23 Ori	Ori		5h 22m 50.1s	+3° 32' 40"	4.99	7.17	-0.10	-0.11	0.02	30	31.5	bleu - bleu		
460 STF 700	Ori	A B	5h 23m 5.6s	+1° 3' 25"	7.69	7.89	0.01	-0.03	0.04	5	4.9			
461 STF 701	Ori	A B	5h 23m 18.5s	-8° 24' 56"	6.14	8.05	-0.09	0.32	0.41	139	6.0			
462 STF 697	Ori	A B	5h 23m 31.8s	+16° 2' 26"	7.27	8.10	0.01	0.02	0.01	286	25.8	bleu - bleu clair		
463 WNC 2	Ori	A BC	5h 23m 51.4s	-0° 52' 1"	6.82	6.91	0.42	0.49	0.07	159	3.1			
464 111 Tau	Tau	A B	5h 24m 25.5s	+17° 23' 1"	5.00	8.67	0.54	1.13	0.59	271	102.7			
465 eta Ori	Ori	A B	5h 24m 28.7s	-2° 23' 50"	3.58	4.89	-0.17	-0.14	0.03	77	1.8			
466 STF 677	Cam	A B	5h 24m 44.3s	+63° 23' 11"	7.79	8.42	0.64	0.71	0.07	119	1.1			
467 theta Pic	Pic	AB C	5h 24m 46.3s	-52° 18' 59"	6.26	6.79	0.07	0.07	0.00	288	38.3			
468 STF 708	Ori	A B	5h 25m 11.4s	+1° 55' 24"	7.75	8.90	-0.05	-0.02	0.03	321	2.7			
469 STF 698	Aur	A B	5h 25m 13.0s	+34° 51' 18"	6.55	8.38	1.10	0.48	0.62	350	31.2	jaune-orange - bleu foncé		
470 ARY 36	Aur		5h 25m 30.0s	+34° 11' 11"	6.66	8.41	0.65	0.39	0.26	247	110.2			
471 STF 699	Aur	A B	5h 25m 38.5s	+38° 2' 41"	7.89	8.60	0.09	0.09	0.00	345	8.6			
472 HJ 3760	Col	A B	5h 25m 53.1s	-35° 21' 10"	7.74	8.32	0.90	0.36	0.54	222	7.4			
473 HJ 3759	Lep	A B	5h 25m 59.9s	-19° 41' 43"	5.83	7.25	0.39	0.46	0.08	318	26.6			
474 STF 712	Ori	A B	5h 26m 31.3s	+2° 56' 9"	6.70	8.57	-0.05	0.22	0.27	66	3.2			
475 psi2 Ori	Ori	A B	5h 26m 50.3s	+3° 5' 44"	4.60	8.62	-0.21	?		327	2.9			
476 I 276	Dor	A B	5h 26m 59.9s	-68° 37' 22"	6.62	6.92	0.31	0.34	0.02	161	1.4			
477 ARY 38	Aur		5h 27m 8.3s	+30° 12' 31"	5.69	9.02	0.18	1.34	1.16	17	92.2			
478 phi Aur	Aur	A D	5h 27m 38.9s	+34° 28' 34"	5.08	8.05	1.40	0.32	1.08	15	210.5			
479 S 483	Aur	A B	5h 28m 1.0s	+33° 45' 49"	6.41	9.16	0.51	-0.02	0.53	43	106.7			
480 beta Lep	Lep	A B	5h 28m 14.8s	-20° 45' 33"	2.81	7.50	0.81	c		3	2.6			

Liste des étoiles doubles (suite)

Nom 2347 étoiles	Const.	Comp.	A. D. 2000 h m s	Décl. 2000 ° ' "	Magn. étoile 1	Magn. étoile 2	Couleur étoile 1	Couleur étoile 2	Différence de couleur	Angle de position °	Écart " "	Couleurs observées	
481	118 Tau	Tau	A B	5h 29m 16.5s	+25° 9' 1"	5.83	6.67	-0.06	0.08	0.14	208	4.4	blanc - jaune
482	STF 721	Ori	A BC	5h 29m 33.6s	+3° 8' 53"	7.10	9.12	-0.13	0.27	0.40	149	25.7	
483	HJ 3275	Tau	A C	5h 29m 49.8s	+18° 24' 58"	7.64	8.17	0.10	0.44	0.34	21	56.3	
484	STF 719	Aur	A B M	5h 30m 6.2s	+29° 32' 56"	7.39	8.73	1.07	0.30	0.77	335	1.3	
485	STF 719	Aur	A C M	5h 30m 6.2s	+29° 32' 56"	7.39	9.32	1.07	0.60	0.46	353	15.4	
486	DUN 21	Pic	A D	5h 30m 9.5s	-47° 4' 40"	5.46	6.64	0.62	0.35	0.27	272	198.3	
487	STTA 63	Aur		5h 30m 45.1s	+39° 49' 33"	6.38	7.62	0.99	0.99	0.00	277	76.0	
488	32 Ori	Ori	A B	5h 30m 47.1s	+5° 56' 53"	4.45	5.76	-0.14	-0.06	0.08	45	1.2	
489	STF 726	Ori	A B	5h 30m 51.8s	+10° 15' 16"	7.90	8.59	-0.06	-0.03	0.03	262	1.1	
490	DUN 22	Col	A B	5h 31m 10.5s	-42° 17' 59"	7.16	7.78	0.27	0.37	0.10	169	7.3	
491	33 Ori	Ori	A B	5h 31m 14.6s	+3° 17' 32"	5.73	6.76	-0.18	-0.13	0.05	28	1.9	
492	SHJ 61	Ori		5h 31m 41.3s	+2° 49' 58"	7.55	8.91	-0.12	0.01	0.13	353	67.2	
493	delta Ori	Ori	A	5h 32m 0.4s	-0° 17' 57"	2.41	6.84	-0.22	-0.13	0.09	359	52.8	bleu clair - bleu clair
494	STF 730	Tau	A B	5h 32m 14.2s	+17° 3' 29"	6.06	6.44	-0.02	0.01	0.02	142	9.4	
495	STF 718	Aur	A B	5h 32m 20.6s	+49° 23' 36"	7.42	7.49	0.45	0.42	0.03	73	7.7	jaune clair - jaune clair
496	STF 734	Ori	A CD M	5h 33m 7.4s	-1° 43' 2"	6.68	8.60	-0.10	-0.10	0.00	243	29.5	
497	STF 734	Ori	A B M	5h 33m 7.4s	-1° 43' 2"	6.68	8.22	-0.10	-0.05	0.05	357	1.7	
498	SE 4	Ori	A D M	5h 34m 43.3s	-4° 23' 32"	7.75	8.20	-0.10	c		297	10.9	
499	STF 743	Ori	A B M	5h 34m 43.3s	-4° 23' 32"	7.75	8.25	-0.10	-0.03	0.07	228	1.7	
500	STF 747	Ori	A B M	5h 35m 2.7s	-6° 0' 7"	4.78	5.67	-0.25	-0.23	0.02	224	36.0	bleu - bleu clair
501	STF 747	Ori		M 5h 35m 2.7s	-6° 0' 7"	4.78	7.14	-0.25	-0.13	0.12	120	224.1	
502	STF 747	Ori	A	M 5h 35m 2.7s	-6° 0' 7"	4.78	8.97	-0.25	-0.14	0.11	12	67.9	
503	lambda Ori	Ori	A B	5h 35m 8.3s	+9° 56' 3"	3.53	5.45	-0.17	-0.10 e	0.07	44	4.2	bleu clair - bleu clair
504	theta1 Ori	Ori	A B M	5h 35m 16.5s	-5° 23' 23"	5.14	6.73	-0.04	-0.04	0.00	313	13.0	blanc - blanc
505	theta1 Ori	Ori	A C M	5h 35m 16.5s	-5° 23' 23"	5.14	6.70	-0.04	-0.01	0.03	62	13.2	blanc - blanc
506	theta1 Ori	Ori	A D M	5h 35m 16.5s	-5° 23' 23"	5.14	7.95	-0.04	-0.02 e	0.02	343	16.9	blanc - blanc
507	theta2 Ori	Ori	A D M	5h 35m 22.9s	-5° 24' 58"	4.98	5.14	-0.10	-0.04	0.06	316	133.3	
508	theta2 Ori	Ori	A	M 5h 35m 23.0s	-5° 24' 58"	4.98	6.20	-0.10	-0.11	0.01	95	51.6	blanc - blanc
509	42 Ori	Ori		M 5h 35m 23.2s	-4° 50' 18"	4.58	7.51	-0.18	-0.09	0.09	205	1.1	
510	42 Ori	Ori		M 5h 35m 23.2s	-4° 50' 18"	4.58	7.17	-0.18	-0.11	0.07	89	152.5	
511	42-45 Ori	Ori		M 5h 35m 23.2s	-4° 50' 18"	4.58	5.24	-0.18	0.27	0.45	105	252.2	
512	iota Ori	Ori		5h 35m 26.0s	-5° 54' 36"	2.75	4.78	-0.21	-0.25	0.04	226	480.4	bleu - bleu-mauve
513	STFA 16	Ori	B C	5h 35m 26.5s	-5° 25' 1"	6.20	8.46	-0.11	0.00	0.11	103	76.0	
514	STF 750	Ori	A B	5h 35m 31.1s	-4° 21' 51"	6.44	8.39	-0.14	?		60	4.1	
515	DA 3	Ori		5h 35m 54.1s	-5° 37' 42"	7.34	8.55	-0.11	-0.03	0.09	173	0.9	
516	STF 742	Tau	B A	5h 36m 26.2s	+21° 59' 35"	7.03	7.42	0.50	0.48	0.02	275	4.1	jaune clair - jaune clair
517	STF 736	Aur	A B	5h 37m 7.2s	+41° 49' 42"	7.40	8.50	0.46	0.69	0.23	360	2.6	
518	STF 749	Tau	B A	5h 37m 8.9s	+26° 55' 28"	6.55	6.56	-0.03	-0.07	0.04	320	1.1	
519	BU 89	Ori	A B	5h 37m 34.9s	-1° 25' 20"	7.28	8.93	-0.10	0.15	0.26	17	0.8	
520	nu2 Col	Col		5h 37m 44.7s	-28° 41' 23"	5.28	7.26	0.49	0.40	0.08	344	237.5	

Liste des étoiles doubles (suite)

Nom 2347 étoiles		Const. Comp.		A. D. 2000 h m s	Décl. 2000 ° ' "	Magn. étoile 1	Magn. étoile 2	Couleur étoile 1	Couleur étoile 2	Différence de couleur	Angle de position °	Écart " "	Couleurs observées
521	STTA 65	Ori	A B	5h 37m 53.5s	+0° 58' 7"	7.47	8.03	-0.08	-0.13	0.05	32	80.0	
522	STF 757	Ori	A B	M 5h 38m 6.5s	-0° 11' 4"	7.96	8.33	-0.05	0.02	0.07	239	1.5	
523	STF 758	Ori	A D	M 5h 38m 6.5s	-0° 11' 4"	7.96	8.51	-0.05	0.10	0.15	79	41.5	
524	STF 758	Ori	A C	M 5h 38m 6.5s	-0° 11' 4"	7.96	8.69	-0.05	0.01	0.06	87	51.4	
525	HJ 3784	Pic	A B	5h 38m 9.4s	-46° 6' 22"	7.57	9.45	0.67	?		76	4.7	
526	HJ 3781	Col	A B	5h 38m 36.5s	-41° 17' 47"	7.92	9.37	0.39	0.61	0.22	136	16.0	
527	STF 761	Ori	A B	M 5h 38m 36.6s	-2° 33' 13"	7.86	8.39	-0.08	0.01	0.10	203	67.8	
528	STF 761	Ori	A B	M 5h 38m 36.6s	-2° 33' 13"	7.86	8.55	-0.08	-0.01	0.08	209	71.8	
529	26 Aur	Aur	AB C	5h 38m 38.1s	+30° 29' 33"	5.42	8.38	0.40	0.29	0.11	268	12.2	jaune verdâtre - vert
530	sigma Ori	Ori	AB E	M 5h 38m 44.8s	-2° 36' 0"	3.77	6.35	-0.19	-0.09	0.10	62	41.2	bleu - bleu clair
531	sigma Ori	Ori	AB D	M 5h 38m 44.8s	-2° 36' 0"	3.77	6.57	-0.19	-0.15	0.04	84	12.8	bleu - bleu
532	HJ 3780	Lep	A E	M 5h 39m 16.3s	-17° 50' 58"	6.40	7.77	-0.10	1.50	1.60	8	76.0	
533	HJ 3780	Lep	A C	M 5h 39m 16.3s	-17° 50' 58"	6.40	8.87	-0.10	0.15	0.25	138	89.9	
534	HJ 3780	Lep	A F	M 5h 39m 16.3s	-17° 50' 58"	6.40	8.20	-0.10	0.45	0.54	299	132.3	
535	LAL 194	Lep	A B	5h 39m 44.7s	-20° 26' 7"	6.88	7.94	-0.10	0.02	0.12	123	10.9	
536	STT 112	Aur		5h 39m 54.4s	+37° 57' 29"	7.91	8.20	0.07	0.15	0.08	50	0.9	
537	STF 766	Ori	A B	5h 40m 18.9s	+15° 21' 0"	6.97	8.33	0.29	0.36	0.07	275	10.2	
538	zeta Ori	Ori	A B	5h 40m 45.6s	-1° 56' 33"	1.89	3.72	-0.10	-0.17	0.07	165	2.5	
539	HJ 3788	Lep	A B	5h 41m 16.9s	-26° 20' 48"	7.55	9.15	0.40	0.50	0.10	155	25.9	
540	STF 764	Aur	A B	5h 41m 21.0s	+29° 29' 15"	6.39	7.08	-0.09	-0.03	0.06	15	26.8	bleu - bleu
541	BU 1052	Ori	A B	5h 41m 40.4s	-2° 53' 47"	6.81	7.97	0.32	c		186	0.6	
542	gamma Lep	Lep		5h 44m 27.8s	-22° 26' 54"	3.59	6.18	0.48	0.94	0.46	348	95.6	
543	HJ 3797	Pic		5h 44m 43.0s	-46° 17' 41"	8.00	9.36	1.61	0.35	1.25	174	54.5	
544	STF 785	Tau	A B	5h 45m 55.4s	+25° 54' 49"	7.27	8.32	0.01	0.00	0.00	348	14.3	
545	STF 790	Ori	A B	5h 46m 2.9s	-4° 16' 7"	6.32	8.92	1.07	0.52	0.55	89	7.1	jaune foncé - bleu clair
546	BU 560	Aur	A B	5h 47m 24.9s	+29° 39' 27"	7.71	8.18	0.51	0.50	0.02	126	1.6	
547	STTA 66	Tau		5h 47m 56.2s	+24° 41' 13"	6.77	7.57	1.53	1.47	0.06	168	93.8	
548	52 Ori	Ori	A B	5h 48m 0.3s	+6° 27' 15"	5.96	6.02	0.28	0.16	0.12	219	1.0	
549	STF 798	Ori	A B	5h 48m 10.5s	-8° 23' 1"	7.28	9.45	-0.08	0.30	0.38	182	20.7	
550	l 63	Pic	A B	5h 48m 13.3s	-48° 55' 7"	7.33	8.57	0.03	0.14	0.11	17	1.0	
551	STTA 67	Tau	AB C	5h 48m 22.4s	+20° 52' 10"	6.03	8.28	-0.05	0.09	0.14	162	75.1	
552	132 Tau	Tau	A C	5h 49m 1.0s	+24° 34' 3"	4.88	9.09	1.01	?		230	3.8	
553	STF 3115	Cam	A B	5h 49m 4.7s	+62° 48' 30"	6.54	7.49	0.09	0.19	0.09	338	0.8	
554	BU 94	Lep	A B	5h 49m 36.6s	-14° 29' 1"	5.59	8.16	0.89	0.43	0.46	165	2.3	
555	STF 796	Aur	A B	5h 49m 55.6s	+31° 47' 9"	7.23	8.20	0.12	0.29	0.17	62	3.7	
556	HEI 670	Ori	A B	5h 50m 2.7s	+9° 52' 16"	5.87	8.32	0.93	0.38	0.54	266	1.1	
557	STF 809	Ori	A C	5h 50m 37.9s	-1° 25' 46"	7.97	9.11	1.09	0.38	0.71	93	24.2	
558	KU 23	Tau	A B	5h 50m 48.7s	+14° 26' 36"	6.98	8.59	-0.06	0.07	0.13	107	0.8	
559	STF 780	Cam	A B	5h 51m 1.1s	+65° 45' 15"	6.84	8.23	1.05	?		106	4.0	
560	STF 799	Aur	A B	5h 52m 13.9s	+38° 33' 36"	7.31	8.31	0.02	c		162	0.8	

Liste des étoiles doubles (suite)

Nom 2347 étoiles	Const.	Comp.	A. D. 2000 h m s	Décl. 2000 ° ' "	Magn. étoile 1	Magn. étoile 2	Couleur étoile 1	Couleur étoile 2	Différence de couleur	Angle de position °	Écart " "	Couleurs observées
561	ARY 39	Ori A C	5h 52m 58.3s	+20° 46' 40"	7.69	8.75	0.02	0.88	0.86	300	115.3	
562	BU 1053	Aur A B	5h 53m 28.7s	+37° 20' 21"	6.87	8.77	0.42	0.50	0.09	359	1.8	
563	S 502	Ori	5h 54m 44.8s	+13° 51' 17"	7.90	8.29	0.01	0.02	0.01	131	45.9	
564	STT 120	Aur	5h 55m 37.6s	+53° 27' 36"	7.40	8.72	1.78	0.42	1.36	142	48.4	
565	S 503	Ori A B	5h 56m 3.5s	+13° 55' 30"	6.60	8.35	0.65	0.60	0.05	322	76.0	
566	HJ 3822	Pic	5h 57m 14.4s	-53° 25' 33"	6.48	7.49	1.48	1.06	0.42	303	55.6	
567	59 Ori	Ori A C	5h 58m 24.5s	+1° 50' 14"	5.89	6.92	0.22	0.26	0.04	293	177.8	
568	STT 124	Ori A B	5h 58m 53.3s	+12° 48' 30"	6.20	7.26	0.87	c		297	0.6	
569	STT 125	Ori	5h 59m 42.5s	+22° 28' 15"	7.89	8.79	0.03	0.94	0.91	0	1.4	
570	theta Aur	Aur A B	5h 59m 43.4s	+37° 12' 45"	2.65	7.20	-0.08	0.60 e	0.68	304	4.0	
571	STF 825	Aur A B	6h 1m 37.3s	+36° 30' 56"	7.66	9.07	0.02	0.11	0.09	147	7.9	
572	3 Mon	Mon A B	6h 1m 50.5s	-10° 35' 53"	5.00	7.96	-0.12	-0.03	0.09	355	1.9	
573	STT 128	Aur A BC	6h 4m 29.2s	+51° 34' 24"	6.39	9.20	0.20	0.58	0.38	14	40.0	
574	HJ 3834	Pup A B M	6h 4m 40.2s	-45° 4' 44"	5.98	8.87	0.41	1.01	0.60	215	5.9	
575	HJ 3834	Pup A E M	6h 4m 40.2s	-45° 4' 44"	5.98	6.35	0.41	0.52	0.10	323	202.9	
576	DUN 23	Pup A B	6h 4m 46.8s	-48° 27' 30"	7.22	7.61	0.69	0.72	0.03	125	2.6	
577	AG 321	Ori	6h 5m 27.4s	+14° 34' 37"	7.75	8.79	0.34	0.49	0.15	188	36.5	
578	STF 840	Ori A B	6h 6m 28.1s	+10° 45' 1"	7.18	8.92	-0.05	0.34	0.39	248	21.7	
579	theta Col	Col	6h 7m 31.7s	-37° 15' 11"	5.00	7.25	-0.10	1.02	1.11	321	243.8	
580	STF 848	Ori A B M	6h 8m 30.5s	+13° 58' 16"	7.29	8.16	-0.09	-0.09	0.00	110	2.4	
581	STF 848	Ori A D M	6h 8m 30.5s	+13° 58' 16"	7.29	8.70	-0.09	0.02	0.11	122	28.2	
582	STF 848	Ori A M	6h 8m 30.5s	+13° 58' 16"	7.29	9.00	-0.09	0.05	0.14	183	43.3	
583	STF 855	Ori A B	6h 8m 58.0s	+2° 29' 59"	5.67	6.67	0.07	0.05	0.02	114	29.1	bleu - bleu
584	STT 134	Gem A B	6h 9m 16.0s	+24° 25' 40"	7.43	9.14	1.13	-0.04	1.17	189	31.0	jaune-orange - mauve clair
585	WEB 5	Aur	6h 9m 39.7s	+43° 8' 27"	7.07	9.17	0.11	0.21	0.10	216	43.5	
586	BU 1241	Gem A B	6h 9m 44.0s	+23° 6' 49"	5.90	8.48	0.19	c		347	0.6	
587	41 Aur	Aur A B	6h 11m 36.6s	+48° 42' 40"	6.15	6.85	0.06	0.15	0.09	358	7.4	blanc - vert clair
588	STF 867	Ori A B M	6h 11m 39.1s	+17° 22' 39"	7.53	8.85	-0.03	0.27	0.30	160	2.2	
589	GUI 10	Ori A C M	6h 11m 39.1s	+17° 22' 39"	7.53	9.02	-0.03	0.53	0.56	36	73.1	
590	68 Ori	Ori A B	6h 12m 1.4s	+19° 47' 26"	5.76	9.29	-0.07	0.67	0.74	205	89.9	
591	DUN 26	Dor A B	6h 12m 11.3s	-65° 31' 52"	6.81	8.02	0.43	0.48	0.05	120	20.6	
592	B 104	CMa A B	6h 12m 17.8s	-25° 14' 42"	7.92	8.71	0.29	0.42	0.13	184	1.1	
593	I 3	Pic A B	6h 12m 32.3s	-61° 28' 26"	7.10	7.59	-0.03	-0.04	0.01	6	1.1	
594	STTA 70	Gem	6h 14m 9.0s	+23° 59' 11"	7.53	7.88	0.36	0.68	0.33	179	114.6	
595	S 509	Ori A B	6h 14m 18.4s	+14° 29' 37"	7.27	8.02	0.02	0.20	0.18	199	170.8	
596	STTA 71	Ori	6h 14m 31.2s	+11° 47' 49"	7.12	7.64	1.01	0.06	0.95	313	89.9	
597	STF 877	Ori A B	6h 14m 42.7s	+14° 35' 11"	7.55	7.97	-0.04	-0.07	0.03	263	5.7	
598	eta Gem	Gem A B	6h 14m 52.7s	+22° 30' 25"	3.35	6.05	1.64	1.03	0.61	257	1.8	
599	STTA 69	Cam A BC	6h 15m 36.2s	+66° 8' 55"	7.05	9.07	0.51	0.40	0.10	131	71.3	
600	STF 872	Aur A B	6h 15m 39.1s	+36° 8' 55"	6.85	7.35	0.37	0.36	0.01	216	11.4	jaune - jaune verdâtre

Liste des étoiles doubles (suite)

Nom 2347 étoiles	Const. Comp.	A. D. 2000 h m s	Décl. 2000 ° ' "	Magn. étoile 1	Magn. étoile 2	Couleur étoile 1	Couleur étoile 2	Différence de couleur	Angle de position °	Écart " "	Couleurs observées	
601	DUN 27	Pic A B	6h 16m 18.8s	-59° 12' 49"	6.44	7.76	0.59	0.46	0.13	233	34.4	
602	BU 18	CMa A B	6h 16m 41.7s	-12° 2' 50"	7.02	8.39	0.37	0.31	0.06	285	1.8	
603	S 516	CMa A B	6h 19m 15.3s	-24° 58' 30"	7.32	8.23	0.07	0.99	0.92	8	60.2	
604	STTA 73	Ori A B	6h 19m 25.5s	+13° 26' 2"	6.90	7.67	0.47	1.13	0.66	44	72.1	
605	HJ 3849	Col	6h 19m 48.0s	-39° 29' 11"	6.61	8.19	1.25	0.93	0.33	54	39.5	
606	zeta CMa	CMa	6h 20m 18.8s	-30° 3' 48"	3.02	7.68	-0.16	1.19	1.35	338	174.2	
607	STTA 75	Gem	6h 20m 34.5s	+18° 2' 57"	7.58	8.88	1.23	1.19	0.04	129	46.9	
608	STTA 74	Gem A B	6h 20m 36.4s	+25° 11' 20"	7.08	8.85	0.02	0.07	0.05	265	56.8	
609	S 513	Gem A B	6h 21m 14.5s	+21° 7' 57"	7.34	8.92	-0.08	0.01	0.09	259	58.6	
610	STF 3116	CMa A B	6h 21m 24.8s	-11° 46' 24"	5.48	9.70	0.00	?		23	3.9	
611	4 Lyn	Lyn A B	6h 22m 3.6s	+59° 22' 20"	6.44	7.53	0.15	c		145	0.7	
612	STF 899	Gem A B	6h 22m 49.7s	+17° 34' 27"	7.41	8.01	0.00	0.03	0.03	13	2.4	
613	epsilon Mon	Mon A B	6h 23m 46.1s	+4° 35' 34"	4.40	6.60	0.18	0.40	0.22	31	12.3	jaune - jaune foncé
614	BU 568	CMa A B	6h 23m 47.7s	-19° 47' 8"	6.86	8.18	-0.13	-0.02	0.11	153	0.8	
615	alpha Car	Car	6h 23m 57.2s	-52° 41' 44"	-0.62	6.53	0.16	1.73	1.57	131	612.7	
616	DUN 28	Col A C	6h 24m 1.1s	-36° 42' 28"	5.62	6.84	1.03	0.93	0.10	75	63.5	
617	S 518	CMa A B	6h 24m 21.2s	-16° 13' 28"	6.96	8.37	0.18	0.27	0.10	88	16.5	
618	STTA 72	Lyn A C	6h 24m 44.0s	+59° 40' 10"	7.48	7.56	0.97	0.26	0.71	323	134.3	
619	HJ 3858	Col B C	6h 25m 37.9s	-35° 2' 21"	7.59	8.20	0.18	0.43	0.25	309	3.8	
620	HJ 3858	Col A B	6h 25m 37.9s	-35° 2' 21"	6.24	7.59	1.35	0.18	1.18	48	134.4	
621	I 156	Pup A B	6h 25m 43.7s	-48° 10' 37"	5.87	8.06	-0.06	0.12	0.18	125	1.0	
622	HJ 3860	Col A B	6h 25m 46.4s	-40° 58' 32"	7.23	8.72	0.18	0.27	0.09	228	8.6	
623	STF 910	Mon A BC	6h 26m 43.4s	+0° 27' 15"	6.88	8.07	1.07	0.45	0.62	153	66.2	
624	STF 914	Mon A B	6h 26m 44.9s	-7° 30' 43"	6.33	9.20	-0.04	0.47	0.51	299	21.1	
625	5 Lyn	Lyn A C	6h 26m 48.9s	+58° 25' 3"	5.21	7.90	1.54	1.06	0.48	273	92.3	
626	15 Gem	Gem A B	6h 27m 46.6s	+20° 47' 22"	6.51	8.05	1.29	1.23	0.06	202	25.2	jaune-orange - jaune-orange
627	STF 915	Mon A B	6h 28m 14.0s	+5° 16' 20"	7.60	8.51	-0.04	0.06	0.10	42	6.0	
628	BU 753	CMa A B	6h 28m 39.3s	-32° 22' 17"	5.88	7.61	-0.15	-0.07	0.08	43	1.2	
629	beta Mon	Mon A B M	6h 28m 49.1s	-7° 1' 59"	4.63	5.02	-0.11	-0.16	0.05	133	6.9	bleu - bleu
630	beta Mon	Mon B C M	6h 28m 49.5s	-7° 2' 4"	5.02	5.33	-0.16	-0.10	0.07	108	2.8	bleu - bleu
631	nu Gem	Gem A B	6h 28m 57.8s	+20° 12' 44"	4.13	8.01	-0.12	0.08	0.20	330	112.2	
632	DUN 29	Col	6h 29m 7.2s	-40° 22' 19"	7.57	7.88	1.26	1.25	0.01	118	64.6	
633	HJ 3863	CMa A B	6h 29m 25.6s	-22° 35' 28"	7.02	8.68	0.06	0.08	0.02	120	2.8	
634	DUN 30	Pup AB C M	6h 29m 49.1s	-50° 14' 21"	5.39	9.18	0.34	?		312	11.9	
635	R 65	Pup A B M	6h 29m 49.1s	-50° 14' 21"	6.10	6.13	0.34	?		260	0.6	
636	I 4	Col A B	6h 30m 40.7s	-40° 26' 53"	7.30	7.51	-0.11	c		306	0.8	
637	STF 921	Mon A B	6h 31m 9.6s	+11° 15' 5"	6.13	9.09	-0.10	-0.03	0.07	3	16.1	
638	STF 926	Mon A B	6h 31m 40.6s	+5° 46' 9"	7.24	8.62	-0.03	0.00	0.03	288	10.8	
639	SLE 293	Mon	6h 31m 55.6s	+4° 56' 34"	6.75	9.37	0.09	0.11	0.02	235	64.2	
640	mu Pic	Pic A B	6h 31m 58.4s	-58° 45' 14"	5.64	9.43	-0.07	?		230	2.5	

Liste des étoiles doubles (suite)

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641 20 Gem	Gem A B	6h 32m 18.6s	+17° 47' 4"	6.25	6.83	0.50	0.39	0.11	211	20.2	jaune - blanc
642 12 Mon	Mon	6h 32m 19.3s	+4° 51' 22"	5.88	7.29	1.00	0.15	0.85	232	188.5	
643 HJ 3869	CMa	6h 32m 39.0s	-32° 1' 50"	5.73	7.88	-0.18	-0.10	0.08	258	24.7	
644 STF 918	Aur A B	6h 33m 57.7s	+52° 27' 41"	7.23	8.15	0.24	0.35	0.10	335	4.8	
645 S 524	Gem A B	6h 34m 7.1s	+22° 7' 27"	7.18	7.42	0.27	0.43	0.16	244	53.7	
646 HJ 3871	CMa A B	6h 34m 8.2s	-29° 37' 47"	7.10	8.17	0.25	0.33	0.08	354	7.7	
647 STT 147	Aur A B	6h 34m 19.4s	+38° 4' 34"	6.66	8.63	0.98	0.52	0.46	75	43.5	jaune - bleu
648 STF 928	Aur A B	6h 34m 41.9s	+38° 32' 25"	7.85	8.57	0.80	0.41	0.40	132	3.5	blanc - blanc
649 BU 754	Col A B	6h 34m 43.4s	-34° 0' 34"	7.20	7.71	0.21	0.27	0.06	49	1.0	
650 STF 929	Aur A B	6h 35m 22.1s	+37° 42' 55"	7.25	8.39	0.95	0.45	0.50	24	5.9	jaune - bleu
651 BU 755	Col A B	6h 35m 24.2s	-36° 46' 48"	5.88	6.94	-0.14	-0.03	0.12	260	1.5	
652 ARG 15	CMa	6h 36m 5.1s	-24° 7' 8"	7.71	9.25	-0.01	0.47	0.48	235	42.2	
653 nu1 CMa	CMa A B	6h 36m 22.9s	-18° 39' 36"	5.70	7.34	0.81	0.41	0.41	264	17.3	orange - jaune clair
654 H2 60	CMa A B	6h 36m 41.1s	-22° 36' 53"	6.41	9.30	-0.12	0.07	0.18	336	9.2	
655 S 529	Gem A C	6h 37m 34.0s	+12° 10' 50"	6.84	8.06	0.73	0.26	0.47	168	143.0	
656 S 529	Gem A B	6h 37m 34.0s	+12° 10' 50"	6.84	9.15	0.73	1.92	1.19	137	56.3	
657 8 Lyn	Lyn A B	6h 37m 41.4s	+61° 28' 52"	5.94	8.60	0.90	1.78	0.88	74	180.8	
658 nu3 CMa	CMa A B	6h 37m 53.5s	-18° 14' 15"	4.44	8.56	1.16	?		3	1.1	
659 DUN 31	Pup A B	6h 38m 37.7s	-48° 13' 13"	5.04	7.37	0.96	0.13	0.84	326	13.5	
660 STF 941	Aur A B	6h 38m 40.8s	+41° 34' 53"	7.25	8.16	0.00	0.08	0.08	83	1.9	
661 HJ 3882	Pup A C	6h 38m 44.0s	-45° 3' 52"	7.69	9.22	-0.11	0.00	0.11	331	18.1	
662 54 Aur	Aur A B	6h 39m 33.2s	+28° 15' 47"	6.22	7.84	-0.11	0.06	0.17	36	0.9	
663 15 Mon	Mon A B	M 6h 40m 58.7s	+9° 53' 45"	4.67	7.81	-0.23	-0.23	0.01	214	2.9	
664 15 Mon	Mon A	M 6h 40m 58.7s	+9° 53' 45"	4.67	8.86	-0.23	-0.02	0.21	140	73.2	
665 STF 953	Mon A B	6h 41m 9.5s	+8° 59' 5"	7.00	7.63	0.96	0.26	0.70	331	7.3	
666 ARN 40	Mon A D	6h 41m 9.7s	+9° 27' 58"	7.17	9.10	-0.20	-0.11	0.09	251	104.0	
667 HJ 5443	Pup A B	6h 41m 14.2s	-40° 21' 0"	6.14	9.36	-0.14	0.16	0.30	108	15.5	
668 BU 19	CMa A B	6h 41m 59.7s	-16° 0' 26"	7.07	9.00	-0.04	0.01	0.06	168	3.0	
669 DUN 32	Pup A B	6h 42m 16.4s	-38° 23' 56"	6.55	7.69	0.30	0.36	0.06	277	7.9	
670 STF 956	Mon A C	6h 42m 40.6s	+1° 42' 58"	7.96	9.00	0.06	0.35	0.29	158	36.5	
671 S 534	CMa A B	6h 42m 46.1s	-22° 26' 55"	6.24	8.24	0.30	0.61	0.32	144	18.2	
672 HJ 3889	Pup	6h 42m 48.9s	-50° 27' 6"	7.02	8.76	-0.14	-0.05	0.09	270	40.8	
673 DUN 34	Car	6h 44m 12.8s	-54° 41' 44"	6.47	6.68	-0.12	-0.08	0.04	192	129.5	
674 STF 946	Lyn A B	6h 44m 51.7s	+59° 26' 57"	7.26	9.09	0.39	0.20	0.19	130	4.0	
675 SIRIUS	CMa A B	6h 45m 8.9s	-16° 44' 3"	-1.44	8.50	0.01	0.10 e	0.09	92	8.9	
676 STF 957	Gem A B	6h 45m 10.1s	+30° 49' 33"	7.43	9.34	0.23	0.62	0.39	89	3.9	
677 HJ 3891	CMa A B	6h 45m 31.2s	-30° 56' 56"	5.67	8.22	-0.12	-0.09	0.03	223	4.9	
678 HJ 2341	CMa	6h 45m 40.9s	-20° 41' 37"	7.80	8.39	-0.07	-0.04	0.03	113	53.9	
679 12 Lyn	Lyn A B	M 6h 46m 14.2s	+59° 26' 30"	5.44	5.99	0.03	0.10	0.07	70	1.8	
680 12 Lyn	Lyn A C	M 6h 46m 14.2s	+59° 26' 30"	5.44	7.03	0.03	0.24	0.21	309	8.6	jaune clair - bleu

Liste des étoiles doubles (suite)

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681 I 157	Car A B	6h 46m 41.7s	-54° 41' 42"	6.54	9.30	0.87	0.37	0.50	349	1.9	
682 psi5 Aur	Aur A B	6h 46m 44.4s	+43° 34' 39"	5.24	8.48	0.58	1.57	1.00	45	28.4	jaune - bleu clair
683 RSS 6	CMa	6h 47m 27.4s	-28° 33' 32"	7.84	8.50	-0.17	0.91	1.08	167	54.8	
684 STF 958	Lyn B A	6h 48m 12.3s	+55° 42' 15"	6.23	6.30	0.44	0.42	0.02	257	4.4	jaune - jaune
685 STF 972	CMa A BC	6h 48m 22.2s	-15° 19' 47"	7.96	9.21	0.15	0.58	0.43	146	10.4	
686 A 58	Mon A B	6h 48m 35.8s	-4° 4' 33"	7.32	8.66	0.44	?		161	5.0	
687 S 538	CMa	6h 49m 38.1s	-24° 8' 37"	7.14	8.17	0.07	0.12	0.06	4	26.8	
688 BU 324	CMa A B M	6h 49m 44.0s	-24° 4' 34"	6.55	7.92	0.03	0.14	0.11	211	1.8	
689 S 537	CMa A M	6h 49m 44.0s	-24° 4' 34"	6.55	8.75	0.03	0.24	0.21	282	30.4	
690 kappa CMa	CMa	6h 49m 50.5s	-32° 30' 31"	3.50	6.85	-0.12	-0.08	0.03	243	265.4	
691 H5 108	CMa A BC	6h 50m 23.4s	-31° 42' 22"	5.74	7.69	0.09	0.15	0.05	66	42.7	
692 BU 325	CMa A B	6h 51m 49.4s	-26° 34' 54"	7.87	9.12	-0.16	-0.08	0.08	38	1.7	
693 STF 985	Mon	6h 53m 56.1s	-4° 23' 33"	7.63	8.30	1.58	1.64	0.05	323	32.6	
694 STTA 79	Mon	6h 54m 6.1s	+6° 41' 16"	7.09	7.55	0.98	0.01	0.97	96	117.9	
695 omicron1 CMa	CMa	6h 54m 8.0s	-24° 11' 3"	3.89	7.43	1.74	0.21	1.53	236	298.1	
696 STF 987	Mon A B	6h 54m 8.6s	-5° 51' 9"	7.05	7.19	0.21	0.15	0.05	176	1.3	
697 HJ 3900	Pup A B	6h 54m 14.8s	-34° 13' 22"	7.59	8.92	-0.04	0.17	0.21	277	2.2	
698 38 Gem	Gem A B	6h 54m 38.7s	+13° 10' 40"	4.72	7.80	0.26	0.60 ^e	0.34	146	7.4	jaune - jaune-orange
699 17 CMa	CMa M	6h 55m 2.8s	-20° 24' 18"	5.80	8.50	0.05	1.60	1.55	148	43.5	
700 17 CMa	CMa M	6h 55m 2.8s	-20° 24' 18"	5.80	9.16	0.05	0.33	0.28	186	49.4	
701 mu CMa	CMa A B	6h 56m 6.7s	-14° 2' 37"	5.11	7.13	1.51	0.15	1.36	344	2.8	
702 S 541	CMa A B	6h 56m 34.2s	-22° 38' 42"	7.34	8.41	1.31	1.13	0.18	45	23.3	
703 15 Lyn	Lyn A B	6h 57m 16.7s	+58° 25' 23"	4.45	5.50	0.85	c		230	0.6	
704 STTA 80	Gem A C M	6h 58m 6.6s	+14° 13' 43"	7.30	8.28	-0.11	0.86	0.97	112	80.0	
705 STTA 80	Gem B C M	6h 58m 13.5s	+14° 14' 57"	7.36	8.28	0.16	0.86	0.70	194	106.5	
706 BU 327	Mon A B	6h 58m 28.2s	-3° 1' 25"	7.83	8.12	-0.09	c		102	0.7	
707 epsilon CMa	CMa M	6h 58m 37.6s	-28° 58' 20"	1.50	7.24	-0.21	0.23	0.44	84	359.7	
708 epsilon CMa	CMa M	6h 58m 37.6s	-28° 58' 20"	1.50	7.50	-0.21	c		162	7.9	
709 STF 994	Aur A B	6h 59m 27.2s	+37° 5' 54"	7.89	8.13	-0.04	0.04	0.08	55	26.8	
710 STF 1007	Gem A D	7h 0m 37.2s	+12° 43' 24"	7.39	7.73	0.20	0.18	0.02	28	68.1	
711 ARN 66	Gem A F	7h 1m 17.1s	+32° 24' 52"	6.55	8.23	0.27	0.34	0.07	301	172.0	
712 STF 1010	Mon A C	7h 1m 27.1s	-3° 7' 3"	7.69	8.72	-0.09	0.45	0.54	6	22.7	
713 HU 112	CMa A B	7h 1m 49.6s	-11° 18' 3"	6.93	7.88	0.02	c		198	0.6	
714 BU 573	Mon A B	7h 1m 49.9s	-10° 52' 56"	7.05	7.80	0.96	0.34	0.62	301	0.8	
715 HJ 3288	Gem	7h 2m 18.5s	+12° 34' 54"	7.28	8.77	0.11	0.97	0.86	247	38.5	
716 HO 342	Gem A B	7h 2m 50.6s	+13° 5' 22"	7.94	8.67	0.48	0.37	0.11	87	1.2	
717 STF 1001	Lyn A C M	7h 3m 5.5s	+54° 10' 27"	7.71	9.25	1.09	0.54	0.55	58	9.8	
718 STF 1001	Lyn A B M	7h 3m 5.5s	+54° 10' 27"	7.71	9.33	1.09	0.58	0.51	62	9.4	
719 DUN 39	Car A B	7h 3m 15.2s	-59° 10' 41"	5.84	6.79	-0.12	-0.07	0.05	86	1.4	
720 DUN 38	Pup A B	7h 3m 57.4s	-43° 36' 29"	5.55	6.60	0.57	0.72	0.15	126	20.9	

Liste des étoiles doubles (suite)

Nom 2347 étoiles	Const. Comp.	A. D. 2000 h m s	Décl. 2000 ° ' "	Magn. étoile 1	Magn. étoile 2	Couleur étoile 1	Couleur étoile 2	Différence de couleur	Angle de position °	Écart " "	Couleurs observées
721 STF 973	Cam A B	7h 4m 4.0s	+75° 13' 39"	7.16	8.12	0.55	0.69	0.15	31	12.8	
722 zeta Gem	Gem A C	7h 4m 6.6s	+20° 34' 13"	4.01	7.60	0.90	0.57	0.33	347	101.3	
723 STTA 82	Mon	7h 4m 20.2s	+1° 29' 19"	6.57	7.65	0.01	-0.04	0.05	320	89.9	
724 HJ 3928	Pup A B	7h 5m 32.1s	-34° 46' 40"	6.44	7.77	0.29	0.45	0.16	144	2.7	
725 STF 1009	Lyn A B	7h 5m 39.8s	+52° 45' 31"	6.87	7.00	0.06	0.10	0.04	148	4.3	blanc - blanc
726 HJ 3931	Pup A C	7h 5m 57.8s	-42° 19' 39"	7.21	8.74	-0.02	0.45	0.47	41	72.2	
727 STF 1029	Mon A B	7h 7m 56.9s	-4° 40' 40"	7.44	7.92	0.28	0.25	0.03	25	1.6	
728 ENG 28	Gem B A	7h 8m 0.3s	+15° 31' 43"	7.80	7.70	0.56	0.53	0.03	100	171.8	
729 delta CMa	CMa	7h 8m 23.5s	-26° 23' 36"	1.83	8.63	0.67	1.24	0.57	225	265.2	
730 gamma2 Vol	Vol A B	7h 8m 44.9s	-70° 29' 56"	3.75	5.38	1.01	0.50	0.52	296	14.4	
731 STTA 83	Gem A C	7h 9m 35.5s	+25° 43' 45"	7.09	7.77	0.70	0.34	0.36	80	120.5	
732 HJL 1046	Lyn A B	7h 9m 37.8s	+60° 47' 32"	6.64	7.80	1.09	1.09	0.01	164	184.8	
733 RMK 5	Car A B	7h 10m 24.5s	-55° 35' 16"	7.61	7.73	0.97	0.97	0.00	226	7.1	
734 HJ 3934	CMa A BC	7h 11m 21.0s	-21° 48' 12"	6.92	8.49	-0.06	-0.06	0.01	237	13.7	
735 BU 757	Pup A B	7h 12m 25.9s	-36° 32' 40"	6.04	8.35	-0.15	0.02	0.17	69	2.5	
736 STF 1037	Gem A B	7h 12m 49.1s	+27° 13' 30"	7.19	7.22	0.46	0.48	0.02	309	1.1	
737 HJ 3938	CMa	7h 13m 48.4s	-22° 54' 21"	6.34	9.03	-0.18	0.72	0.90	251	19.4	
738 STF 1033	Lyn A B	7h 14m 48.1s	+52° 32' 44"	7.78	8.42	0.27	0.24	0.03	277	1.5	
739 145 CMa	CMa A B	7h 16m 36.9s	-23° 18' 56"	4.83	5.80	1.65	0.38	1.27	52	26.4	
740 BSO 2	CMa	7h 16m 57.3s	-30° 53' 49"	6.30	7.99	0.20	0.29	0.09	183	37.7	
741 pi Pup	Pup A B	M 7h 17m 8.6s	-37° 5' 51"	2.86	6.86	1.62	?		152	0.7	
742 pi Pup	Pup A C	M 7h 17m 8.6s	-37° 5' 51"	2.71	7.93	1.62	0.12	1.49	213	66.5	
743 I 7	Pup A B	7h 17m 29.6s	-46° 58' 45"	7.01	8.23	0.89	1.17	0.28	205	0.7	
744 NV (nu) Pup	Pup A B	M 7h 18m 18.4s	-36° 44' 2"	4.65	5.11	-0.10	-0.17	0.07	102	241.6	
745 HJ 3949	CMa A B	7h 18m 33.5s	-30° 47' 56"	7.68	7.89	-0.17	-0.18	0.01	77	3.0	
746 JC 10	Pup B C	M 7h 18m 38.2s	-36° 44' 34"	5.11	8.66	-0.17	0.14	0.31	215	118.9	
747 JC 10	Pup C D	M 7h 18m 38.2s	-36° 44' 34"	8.66	9.17	0.14	0.10	0.04	206	2.3	
748 LAL 53	CMa B A	7h 19m 20.1s	-22° 2' 55"	7.59	7.71	0.20	0.18	0.02	166	3.8	
749 delta Gem	Gem	7h 20m 7.4s	+21° 58' 56"	3.50	8.18	0.37	1.50 ^e	1.13	226	5.6	jaune - rouge foncé
750 RMK 6	Car A B	7h 20m 21.4s	-52° 18' 42"	5.96	6.45	0.38	0.53	0.15	26	9.1	
751 STF 1074	CMi A B	7h 20m 31.1s	+0° 0' 0"	7.48	7.81	-0.01	c		172	0.7	
752 HJ 3958	Car A B	7h 20m 39.1s	-52° 11' 55"	6.89	9.09	-0.02	0.48	0.49	279	28.4	
753 DUN 45	Pup A B	7h 21m 22.2s	-48° 31' 38"	6.79	7.74	-0.08	-0.01	0.07	157	22.6	
754 BSO 16	Car	7h 21m 41.2s	-61° 57' 5"	6.92	8.33	-0.09	0.28	0.38	210	170.5	
755 20 Lyn	Lyn A B	7h 22m 15.2s	+50° 8' 56"	7.50	7.64	0.18	0.27	0.09	255	14.9	blanc - blanc
756 HJ 3957	Pup A B	7h 22m 16.4s	-35° 54' 59"	7.03	7.88	0.50	0.55	0.04	191	7.5	
757 19 Lyn	Lyn A B	M 7h 22m 52.1s	+55° 16' 53"	5.77	6.71	-0.08	-0.04	0.03	316	14.7	blanc - bleu clair
758 19 Lyn	Lyn A D	M 7h 22m 52.1s	+55° 16' 53"	5.77	7.57	-0.08	0.01	0.09	6	215.3	
759 eta CMa	CMa	7h 24m 5.8s	-29° 18' 11"	2.45	6.77	-0.08	-0.01	0.08	286	179.0	
760 STF 1081	Gem A B	7h 24m 9.0s	+21° 27' 28"	7.67	8.49	0.07	0.20	0.14	238	1.9	

Liste des étoiles doubles (suite)

Nom 2347 étoiles	Const. Comp.	A. D. 2000 h m s	Décl. 2000 ° ' "	Magn. étoile 1	Magn. étoile 2	Couleur étoile 1	Couleur étoile 2	Différence de couleur	Angle de position °	Écart " "	Couleurs observées
761 DUN 47	CMa A CD	7h 24m 43.9s	-31° 48' 32"	5.29	7.59	1.07	-0.09	1.16	342	97.6	
762 HJ 3966	Pup A B	7h 24m 47.4s	-37° 17' 28"	6.82	6.88	0.26	0.23	0.03	322	6.9	
763 BU 199	CMa A B	7h 25m 8.0s	-21° 10' 26"	7.20	8.05	0.05	0.07	0.02	24	1.7	
764 STTA 84	Lyn A B	7h 25m 26.4s	+56° 32' 39"	7.53	7.69	1.53	0.60	0.92	325	115.0	
765 STF 1083	Gem A B	7h 25m 35.3s	+20° 29' 43"	7.29	8.09	0.30	0.30	0.00	47	6.7	jaune foncé - aqua
766 STF 1088	Gem A B	M 7h 26m 2.5s	+14° 6' 11"	7.39	9.37	-0.08	0.05	0.13	196	11.1	
767 STF 1088	Gem A C	M 7h 26m 2.5s	+14° 6' 11"	7.39	8.70	-0.08	0.12	0.19	238	112.9	
768 STF 1090	Gem A B	M 7h 26m 27.4s	+18° 31' 1"	7.26	8.13	0.33	0.31	0.02	98	60.9	
769 STF 1090	Gem A C	M 7h 26m 27.4s	+18° 31' 1"	7.26	9.45	0.33	0.28	0.05	79	50.0	
770 STF 1051	Cam A C	7h 26m 35.2s	+73° 4' 58"	7.57	7.82	0.27	0.30	0.03	84	31.7	
771 HJ 3969	Pup A B	7h 26m 58.7s	-34° 18' 44"	7.03	7.99	0.44	0.57	0.14	227	17.7	
772 STF 1094	Gem A B	7h 27m 26.0s	+15° 18' 59"	7.58	8.52	0.02	0.01	0.01	96	2.5	
773 S 550	Pup	7h 27m 34.5s	-18° 29' 31"	6.92	7.63	-0.08	0.34	0.42	116	39.4	
774 S 548	Gem A C	7h 27m 40.6s	+22° 8' 29"	6.78	8.85	1.68	0.38	1.30	277	35.2	
775 63 Gem	Gem A D	7h 27m 44.4s	+21° 26' 43"	5.24	9.25	0.40	?		98	3.9	
776 BU 332	CMa A B	M 7h 27m 51.8s	-11° 33' 25"	6.30	7.24	0.58	c		173	0.7	
777 STF 1097	CMa A C	M 7h 27m 51.8s	-11° 33' 25"	6.30	8.70	0.58	?		313	20.1	
778 STTA 85	Gem A B	7h 28m 40.7s	+24° 38' 55"	7.61	8.92	0.45	0.31	0.15	21	64.2	
779 DUN 49	Pup A B	7h 28m 51.2s	-31° 50' 54"	6.35	6.96	-0.16	-0.15	0.01	53	9.0	
780 STTA 86	Gem	7h 29m 13.5s	+14° 21' 30"	7.17	8.22	0.04	0.17	0.13	349	55.3	
781 sigma Pup	Pup	7h 29m 13.9s	-43° 18' 7"	3.25	8.81	1.51	0.20 e	1.31	74	22.1	orange - blanc
782 STF 1104	Pup A B	7h 29m 21.9s	-14° 59' 55"	6.35	7.54	0.38	0.53	0.15	34	1.8	
783 STF 1102	Gem A B	M 7h 30m 26.3s	+13° 51' 54"	7.32	9.12	0.41	0.80	0.39	45	7.5	
784 STF 1102	Gem A D	M 7h 30m 26.3s	+13° 51' 54"	7.32	7.95	0.41	0.59	0.18	131	112.2	
785 STF 1103	CMi A B	7h 30m 33.7s	+5° 15' 17"	7.12	8.62	-0.01	0.21	0.22	244	4.1	jaune foncé - bleu
786 STF 1112	Mon	7h 32m 5.9s	-8° 52' 51"	5.90	8.73	0.54	?		113	23.8	
787 STF 1108	Gem A B	7h 32m 50.7s	+22° 53' 15"	6.52	8.13	0.97	0.76	0.21	179	11.6	jaune-orange - jaune clair
788 HJ 3986	Pup	7h 34m 8.7s	-50° 50' 26"	7.52	9.24	1.57	0.78	0.79	220	48.5	
789 eta Pup	Pup A B	7h 34m 18.7s	-23° 28' 25"	5.78	5.80	0.39	0.41	0.02	117	9.7	
790 STF 1116	Gem A B	7h 34m 32.1s	+12° 18' 17"	7.81	8.50	-0.02	-0.01	0.01	96	1.8	
791 CASTOR	Gem A B	7h 34m 35.9s	+31° 53' 18"	1.93	2.97	0.04	0.10 e	0.06	58	4.8	bleu clair - bleu clair
792 HJ 3997	Vol B A	7h 35m 21.9s	-74° 16' 30"	7.02	7.07	-0.01	-0.03	0.02	306	1.9	
793 STT 174	Lyn A B	7h 35m 56.0s	+43° 1' 51"	6.58	8.23	0.32	0.31	0.01	88	2.2	
794 STF 1121	Pup A B	M 7h 36m 35.8s	-14° 29' 0"	6.93	7.30	-0.06	?		305	7.2	
795 STF 1121	Pup A G	M 7h 36m 35.8s	-14° 29' 0"	6.93	7.66	-0.06	-0.01	0.05	4	82.0	
796 JRN 39	Pup G O	M 7h 36m 36.3s	-14° 27' 40"	7.66	8.96	-0.01	0.65	0.66	275	99.2	
797 SLV 4	Pup G J	M 7h 36m 36.3s	-14° 27' 40"	7.66	8.58	-0.01	0.01	0.03	352	116.6	
798 S 555	Pup G I	M 7h 36m 41.3s	-14° 26' 37"	6.70	7.66	-0.05	-0.01	0.04	228	95.5	
799 S 557	Pup	7h 37m 38.9s	-14° 26' 27"	6.53	8.73	-0.02	0.02	0.04	338	66.2	
800 HJ 3990	Pup	7h 38m 26.6s	-47° 42' 40"	7.77	9.21	0.91	0.13	0.78	342	35.9	

Liste des étoiles doubles (suite)

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801	HO 245	Mon AB	7h 38m 43.0s	-1° 27' 8"	8.01	8.67	0.35	c		186	0.7	
802	kappa2 Pup	Pup A B	7h 38m 49.9s	-26° 48' 14"	4.42	4.63	-0.16	-0.11	0.05	317	10.2	
803	STTA 87	Lyn	7h 38m 52.7s	+42° 27' 30"	7.53	7.68	0.47	0.98	0.51	357	62.2	
804	BU 201	Pup A B	7h 38m 57.0s	-20° 16' 11"	7.81	8.36	0.26	0.30	0.04	334	2.9	
805	PROCYON	CMi A	7h 39m 18.2s	+5° 13' 30"	0.40	6.55	0.43	-0.02	0.45	88	730.4	
806	HIP 37297	Pup	7h 39m 27.4s	-38° 18' 29"	4.84	5.76	-0.19	-0.07	0.12	55	295.8	
807	I 353	Pup A B	7h 39m 41.9s	-43° 16' 47"	7.63	8.34	0.01	c		41	0.7	
808	I 160	Pup A B	7h 39m 43.9s	-38° 8' 22"	5.78	8.58	-0.12	0.16	0.29	149	1.2	
809	BGH 3	Mon	7h 39m 59.4s	-3° 35' 51"	7.18	8.87	0.89	1.26	0.37	113	58.3	
810	STF 1126	CMi A B	7h 40m 7.0s	+5° 13' 52"	6.55	6.96	-0.02	-0.06	0.04	174	0.9	
811	RSS 135	Pup	7h 42m 6.7s	-30° 11' 11"	6.95	9.30	-0.15	0.01	0.16	168	59.0	
812	STF 1132	Mon A B	7h 42m 12.6s	-3° 31' 10"	7.99	8.36	1.32	1.21	0.11	235	20.2	
813	HJ 4000	Car	7h 42m 21.0s	-58° 40' 12"	7.15	9.33	0.05	0.25	0.20	248	1.5	
814	I 354	Pup A B	7h 42m 41.0s	-42° 34' 3"	7.31	8.44	-0.10	0.00	0.10	131	0.9	
815	A 2534	CMi A C	7h 43m 5.5s	+0° 11' 22"	6.32	8.43	1.15	0.35	0.81	233	0.8	
816	COU 2607	Lyn A B	7h 44m 4.2s	+50° 26' 2"	5.33	8.41	-0.01	0.15	0.16	163	1.0	
817	DUN 55	Pup A C	7h 44m 12.6s	-50° 27' 24"	6.64	7.55	0.53	0.70	0.17	133	51.9	
818	kappa Gem	Gem	7h 44m 26.9s	+24° 23' 53"	3.57	8.20	0.93	0.50 e	0.43	243	7.9	orange - blanc
819	2 Pup	Pup A B	7h 45m 29.2s	-14° 41' 26"	6.00	6.70	0.05	0.23	0.18	340	16.7	
820	STF 1122	Cam B A	7h 45m 52.5s	+65° 9' 28"	7.75	7.76	0.34	0.36	0.02	186	14.9	blanc - blanc
821	STF 1127	Cam A B	7h 47m 0.5s	+64° 3' 7"	7.01	8.42	0.07	0.34	0.28	340	5.4	
822	DUN 56	Pup	7h 47m 7.2s	-41° 30' 13"	6.93	7.65	-0.17	1.48	1.65	178	49.5	
823	QY Pup	Pup A B	7h 47m 38.6s	-15° 59' 27"	6.31	6.38	1.79	1.70	0.09	131	130.8	
824	5 Pup	Pup A B	7h 47m 56.8s	-12° 11' 34"	5.69	7.26	0.40	0.61	0.21	342	1.1	
825	FIN 109	Car A B	7h 48m 19.5s	-56° 28' 16"	6.49	8.38	1.37	0.01	1.36	216	0.9	
826	STF 1140	Gem A B	7h 48m 22.7s	+18° 20' 12"	6.89	8.60	1.10	0.40	0.70	274	6.4	
827	HJ 4014	Car A B	7h 48m 38.7s	-63° 41' 20"	7.94	9.09	-0.02	0.06	0.08	156	11.0	
828	STTA 88	CMi A B	7h 48m 58.3s	+0° 39' 43"	7.46	8.85	0.36	0.48	0.12	5	57.6	
829	JC 11	Pup A B	7h 49m 14.3s	-46° 22' 24"	4.10	8.79	-0.16	0.07	0.23	104	59.1	
830	xi Pup	Pup	7h 49m 17.7s	-24° 51' 35"	3.34	5.32	1.22	0.75	0.47	229	287.9	
831	STF 1149	CMi A B	7h 49m 29.8s	+3° 13' 16"	7.71	9.15	0.96	0.36	0.60	41	21.7	
832	COO 60	Car A B	7h 49m 38.8s	-55° 4' 44"	7.53	9.10	0.09	?		55	3.9	
833	STTA 89	Gem	7h 51m 0.2s	+31° 36' 49"	6.83	7.73	0.18	0.18	0.00	83	77.0	
834	HWE 65	Pup A B	7h 52m 15.7s	-34° 42' 20"	5.08	8.46	0.38	1.26	0.88	267	3.8	
835	STT 182	CMi A B	7h 52m 42.2s	+3° 23' 2"	7.80	7.91	0.18	0.17	0.01	12	0.9	
836	GLI 77	Car	7h 55m 24.3s	-53° 37' 23"	7.80	9.22	1.24	1.59	0.35	341	35.0	
837	SEE 91	Pup A B	7h 55m 46.6s	-43° 50' 42"	6.62	6.89	-0.11	c		344	0.7	
838	14 CMi	CMi A B	7h 58m 20.7s	+2° 13' 29"	5.30	9.35	0.93	0.05	0.88	85	100.2	
839	HJ 4031	Car A B	7h 58m 22.4s	-60° 51' 28"	7.07	7.69	-0.02	0.01	0.03	357	5.5	
840	I 30	Pup A B	7h 58m 50.4s	-47° 40' 58"	7.59	8.72	-0.09	-0.01	0.08	352	1.7	

Liste des étoiles doubles (suite)

Nom 2347 étoiles	Const. Comp.	A. D. 2000 h m s	Décl. 2000 ° ' "	Magn. étoile 1	Magn. étoile 2	Couleur étoile 1	Couleur étoile 2	Différence de couleur	Angle de position °	Écart " "	Couleurs observées
841 DUN 59	Pup A B	7h 59m 12.4s	-49° 58' 37"	6.24	6.26	-0.15	-0.14	0.01	48	16.5	
842 HJ 4032	Pup AB C	7h 59m 46.0s	-47° 18' 13"	6.71	9.38	-0.09	0.02	0.10	351	28.8	
843 BU 333	Pup A C M	8h 1m 18.6s	-22° 20' 13"	7.14	7.60	0.06	1.07	1.01	71	42.6	
844 BU 333	Pup A B M	8h 1m 18.6s	-22° 20' 13"	7.14	9.16	0.06	0.41	0.36	45	1.6	
845 DUN 60	Car	8h 1m 23.1s	-54° 30' 56"	6.12	7.86	-0.04	-0.01	0.04	162	40.2	
846 I 8	Pup A B	8h 2m 27.1s	-44° 40' 1"	6.55	9.09	-0.06	0.41	0.47	303	2.3	
847 SHJ 86	Cam A B	8h 2m 30.9s	+63° 5' 25"	6.09	7.43	0.58	0.90	0.32	81	51.1	
848 HJ 4037	Pup A B M	8h 2m 37.5s	-27° 32' 39"	7.12	8.38	0.97	0.30	0.67	243	7.2	
849 HJ 4037	Pup A C M	8h 2m 37.5s	-27° 32' 39"	7.12	9.23	0.97	-0.11	1.08	74	63.8	
850 HJ 4038	Pup	8h 2m 44.8s	-41° 18' 35"	5.52	8.79	-0.15	1.80	1.95	343	26.5	
851 HJ 4035	Pup	8h 3m 4.2s	-32° 27' 49"	5.83	8.81	1.23	1.69	0.47	135	35.7	
852 STT 186	Cnc A B	8h 3m 18.6s	+26° 16' 4"	7.69	7.91	0.16	0.17	0.01	75	1.0	
853 DUN 62	Car	8h 4m 43.0s	-62° 50' 11"	6.25	7.71	-0.09	1.39	1.48	259	86.4	
854 I 190	Car A B	8h 4m 51.2s	-54° 59' 22"	7.39	9.43	0.13	0.40	0.27	120	2.2	
855 MLO 2	Car A B	8h 5m 2.5s	-60° 23' 16"	7.67	8.55	-0.03	-0.04	0.01	353	1.6	
856 STF 1182	CMi A B	8h 5m 24.5s	+5° 49' 39"	7.48	8.73	-0.02	0.20	0.23	74	4.7	
857 STF 1177	Cnc A B	8h 5m 37.1s	+27° 31' 47"	6.70	7.41	-0.04	?		351	3.5	
858 HJ 4046	Pup A B	8h 5m 44.9s	-33° 34' 10"	6.15	8.40	1.08	0.03	1.05	88	22.9	
859 STF 1183	Mon A B	8h 6m 27.5s	-9° 14' 40"	6.25	7.93	-0.01	-0.03	0.02	328	30.7	
860 DUN 61	Pup	8h 6m 51.6s	-27° 6' 51"	7.06	9.02	-0.08	1.18	1.25	35	69.5	
861 epsilon Vol	Vol A B	8h 7m 55.9s	-68° 37' 1"	4.39	7.30	-0.12	0.05	0.17	24	6.0	
862 BU 334	Pup A B	8h 8m 10.1s	-22° 7' 55"	7.86	8.44	0.53	0.67	0.14	346	3.2	
863 HJ 4053	Car A B	8h 8m 12.9s	-61° 4' 38"	6.82	8.40	0.90	0.49	0.41	99	11.6	
864 S 563	Pup A B	8h 8m 29.7s	-19° 51' 37"	7.07	7.54	-0.06	1.11	1.17	60	140.2	
865 GLI 80	Pup	8h 9m 2.7s	-39° 30' 49"	7.64	8.66	0.93	1.40	0.47	249	40.1	
866 HDS 1162	Vel A B	8h 9m 18.5s	-51° 0' 44"	7.60	8.97	0.06	0.19	0.13	179	16.6	
867 STF 1187	Cnc A B	8h 9m 30.4s	+32° 13' 17"	7.15	7.94	0.40	0.42	0.02	22	3.1	
868 gamma2 Vel	Vel A B M	8h 9m 32.0s	-47° 20' 12"	1.75	4.16	-0.15	-0.17	0.02	221	40.3	
869 gamma2 Vel	Vel A C M	8h 9m 32.0s	-47° 20' 12"	1.75	7.27	-0.15	-0.03	0.11	152	61.5	
870 DUN 63	Pup A B	8h 9m 47.7s	-42° 38' 27"	6.56	7.48	-0.05	?		80	5.5	
871 ARN 2	Cnc A C M	8h 10m 13.1s	+25° 50' 40"	6.44	8.79	1.42	0.29	1.13	21	195.5	
872 BUP 111	Cnc A B M	8h 10m 13.2s	+25° 50' 40"	6.44	9.27	1.42	0.50	0.92	48	91.1	
873 zeta1 Cnc	Cnc A B M	8h 12m 12.8s	+17° 38' 52"	5.25	6.18	0.46	0.59	0.12	33	1.0	
874 zeta1 Cnc	Cnc A C M	8h 12m 12.8s	+17° 38' 52"	5.25	5.80	0.46	0.53	0.07	65	6.3	jaune - jaune
875 SEE 505	Pup A B	8h 13m 16.5s	-24° 17' 33"	7.43	8.94	0.26	0.35	0.08	259	1.3	
876 DUN 68	Pup	8h 13m 18.2s	-36° 20' 30"	7.32	7.34	-0.12	-0.14	0.02	26	125.0	
877 DUN 67	Pup	8h 13m 58.4s	-36° 19' 20"	5.09	6.11	-0.18	-0.19	0.00	174	65.5	
878 HJ 4069	Vel AB C	8h 14m 23.9s	-45° 50' 4"	5.86	8.59	-0.18	1.02	1.19	249	32.1	
879 I 9	Vol B A	8h 14m 42.6s	-73° 48' 26"	7.30	7.45	0.23	0.21	0.02	103	0.8	
880 RMK 8	Car A B	8h 15m 16.0s	-62° 54' 56"	5.26	7.57	0.06	0.41	0.35	67	3.6	

Liste des étoiles doubles (suite)

Nom 2347 étoiles	Const. Comp.	A. D. 2000 h m s	Décl. 2000 ° ' "	Magn. étoile 1	Magn. étoile 2	Couleur étoile 1	Couleur étoile 2	Différence de couleur	Angle de position °	Écart " "	Couleurs observées
881 HJ 4063	Pup A B	8h 15m 28.1s	-37° 22' 19"	7.40	9.13	-0.10	1.42	1.51	352	16.6	
882 STF 1210	Hya A B	8h 15m 48.6s	+2° 48' 5"	7.25	9.43	0.00	0.21	0.21	113	15.6	
883 BU 454	Pup A B	8h 15m 52.6s	-30° 55' 33"	6.41	8.16	0.82	0.41	0.41	2	1.9	
884 HJ 4073	Pup A B	8h 18m 12.9s	-37° 22' 30"	7.14	7.83	0.39	-0.04	0.43	175	1.9	
885 STTA 91	Lyn A B	8h 19m 31.8s	+35° 2' 44"	7.18	8.30	0.36	0.62	0.26	210	94.8	
886 kappa1-2 Vol	Vol A B	M 8h 19m 49.0s	-71° 30' 54"	5.33	5.63	-0.06	-0.10	0.04	60	63.8	
887 kappa1 Vol	Vol A C	M 8h 19m 49.0s	-71° 30' 54"	5.33	7.61	-0.06	0.56	0.62	50	99.5	
888 HJ 4087	Pup A B	8h 22m 8.2s	-40° 59' 29"	7.53	7.93	0.41	0.43	0.02	255	1.5	
889 I 67	Vel A B	8h 22m 31.7s	-48° 29' 25"	5.13	6.09	-0.15	c		136	0.7	
890 HJ 4109	Cha A B	8h 22m 48.2s	-76° 25' 51"	7.24	8.16	0.01	0.09	0.09	130	26.0	
891 STTA 92	Lyn A B	8h 23m 49.0s	+57° 25' 2"	7.56	9.28	0.42	0.54	0.12	181	57.8	
892 STF 1217	Lyn A B	8h 24m 15.7s	+44° 56' 59"	7.72	9.28	0.61	1.01	0.40	242	29.1	
893 B 2527	Hya A B	8h 24m 33.3s	-1° 8' 53"	7.07	7.20	0.59	c		21	0.8	
894 S 565	Lyn A B	8h 24m 42.8s	+42° 0' 19"	6.02	8.48	1.59	0.65	0.94	176	83.9	
895 STT 191	Cnc	8h 24m 49.2s	+20° 9' 11"	7.34	8.72	0.64	0.12	0.53	192	38.1	
896 S 568	Pup	8h 25m 3.8s	-24° 2' 46"	5.32	8.30	1.48	1.26	0.22	89	40.9	
897 HJ 4093	Pup A B	8h 26m 17.8s	-39° 3' 32"	6.49	7.04	-0.06	0.06	0.12	124	8.2	
898 24 Cnc	Cnc A B	8h 26m 39.8s	+24° 32' 3"	6.90	7.48	0.26	0.43	0.16	52	5.8	blanc - blanc
899 phi2 Cnc	Cnc A B	8h 26m 47.1s	+26° 56' 8"	6.14	6.19	0.19	0.15	0.05	218	5.2	blanc - blanc
900 HJ 4102	Vel	8h 28m 52.1s	-42° 35' 15"	6.61	9.27	-0.18	0.78	0.95	283	68.1	
901 HJ 4104	Vel A B	M 8h 29m 4.8s	-47° 55' 44"	5.52	7.18	-0.15	-0.08	0.07	250	3.0	
902 HJ 4104	Vel A C	M 8h 29m 4.8s	-47° 55' 44"	5.52	9.22	-0.15	0.04	0.19	40	19.6	
903 DUN 70	Vel A B	8h 29m 27.5s	-44° 43' 29"	5.18	6.97	-0.17	-0.14	0.03	349	4.3	
904 DUN 71	Vel	8h 30m 34.5s	-40° 30' 42"	7.05	7.52	-0.08	1.50	1.58	52	63.6	
905 HJ 4107	Vel A B	M 8h 31m 24.7s	-39° 3' 51"	6.48	8.19	-0.13	-0.13	0.01	330	4.3	
906 HJ 4107	Vel A C	M 8h 31m 24.7s	-39° 3' 51"	6.48	9.11	-0.13	0.30	0.44	99	30.1	
907 SLR 8	Vel A B	8h 32m 5.0s	-53° 12' 43"	6.03	7.09	0.96	-0.06	1.02	285	0.8	
908 BU 205	Pyx A B	8h 33m 4.9s	-24° 36' 25"	6.97	7.09	0.27	c		295	0.6	
909 STF 1234	Lyn A B	8h 33m 5.4s	+55° 21' 17"	7.67	9.47	0.96	0.81	0.15	65	24.5	
910 I 195	Vel A B	8h 34m 29.3s	-37° 36' 40"	6.40	8.75	1.67	0.98	0.69	42	1.9	
911 STF 1245	Cnc A B	8h 35m 51.0s	+6° 37' 13"	5.93	7.09	0.47	0.66	0.19	24	10.2	jaune - bleu
912 STTA 94	Cnc	8h 36m 11.0s	+13° 46' 39"	7.40	8.08	0.06	0.09	0.04	133	43.5	
913 HJ 4116	Vel A B	8h 36m 41.1s	-47° 30' 0"	7.74	8.79	0.27	0.32	0.05	3	7.6	
914 HJ 99	Hya A B	8h 37m 50.3s	-6° 48' 25"	6.74	8.27	0.66	-0.01	0.67	176	61.2	
915 COO 268	Vel A B	8h 38m 26.6s	-46° 46' 35"	7.80	9.45	-0.05	-0.07	0.02	255	13.5	
916 BU 207	Pyx A B	8h 38m 40.3s	-19° 44' 13"	6.42	9.11	1.67	0.99	0.67	102	4.4	
917 HU 1443	Car A B	8h 39m 4.1s	-55° 56' 33"	7.72	8.82	0.37	0.51	0.14	26	0.8	
918 BU 208	Pyx A B	8h 39m 8.1s	-22° 39' 47"	5.10	6.90	0.70	?		39	1.1	
919 HJ 4128	Car A B	8h 39m 13.2s	-60° 19' 2"	6.76	7.52	-0.04	0.09	0.13	203	1.1	
920 I 314	Pyx	8h 39m 22.1s	-36° 36' 24"	6.40	7.90	0.43	c		244	0.8	

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921 STF 1255	Hya A B	8h 39m 43.9s	+5° 45' 51"	7.27	8.48	0.56	0.80	0.24	30	25.9	jaune clair - orange	
922 S 571	Cnc D A M	8h 39m 50.8s	+19° 32' 27"	6.59	7.29	0.96	0.17	0.79	62	92.8		
923 BU 584	Cnc D C M	8h 39m 50.8s	+19° 32' 27"	6.59	7.45	0.96	0.26	0.69	89	99.9		
924 HJ 4126	Vel	8h 39m 57.7s	-53° 3' 17"	5.18	8.66	-0.15	?		31	16.8		
925 39 Cnc	Cnc A B M	8h 40m 6.5s	+20° 0' 28"	6.39	6.61	0.98	0.01	0.97	151	155.3		
926 39 Cnc	Cnc A C M	8h 40m 6.5s	+20° 0' 28"	6.39	8.99	0.98	0.35	0.63	309	134.3		
927 39 Cnc	Cnc A D M	8h 40m 6.5s	+20° 0' 28"	6.39	8.76	0.98	0.30	0.68	111	135.3		
928 COO 74	Vel A B	8h 40m 19.2s	-40° 15' 50"	5.21	9.06	-0.02	?		66	4.1		
929 S 572	Cnc C D M	8h 40m 20.8s	+19° 41' 12"	7.59	9.16	0.23	0.41	0.18	91	76.1		
930 STF 1254	Cnc A C M	8h 40m 22.1s	+19° 40' 12"	6.42	7.59	1.02	0.23	0.79	343	64.2		jaune - bleu
931 epsilon Cnc	Cnc	8h 40m 27.1s	+19° 32' 41"	6.29	7.46	0.17	0.16	0.01	250	134.2		
932 STF 1260	Hya A B	8h 40m 41.4s	-12° 10' 9"	7.84	8.04	0.18	0.32	0.14	302	5.2		
933 HJ 4130	Car A B	8h 40m 43.6s	-57° 32' 44"	6.52	8.24	0.13	0.63	0.50	245	3.3		
934 BSO 18	Vel A BC	8h 42m 25.4s	-53° 6' 50"	4.83	5.49	-0.17	-0.13	0.05	311	76.1		
935 STF 1258	UMa A B	8h 43m 25.5s	+48° 51' 42"	7.68	7.84	0.33	0.32	0.01	331	9.9		
936 alpha Pyx	Pyx	8h 43m 35.6s	-33° 11' 11"	3.68	8.05	-0.18	0.91	1.09	356	106.7		
937 S 579	Hya A B	8h 43m 40.4s	-7° 14' 1"	4.63	8.19	0.84	0.07	0.77	309	77.1		
938 HIP 42884	Vel	8h 44m 24.0s	-42° 38' 57"	4.05	7.20	0.87	0.74	0.13	77	238.0		
939 RMK 9	Car A B	8h 45m 5.6s	-58° 43' 28"	6.88	6.94	-0.10	-0.08	0.02	293	3.7		
940 STF 1270	Hya A B	8h 45m 20.8s	-2° 36' 4"	6.84	7.49	0.49	0.41	0.09	264	4.5		jaune-orange - jaune-orange
941 JC 13	Vel A B	8h 46m 33.2s	-42° 33' 59"	7.20	9.22	-0.11	-0.08	0.03	311	2.2		
942 iota Cnc	Cnc A B	8h 46m 41.9s	+28° 45' 36"	4.02	5.96	0.96	0.31	0.65	308	30.5		or - bleu
943 epsilon Hya	Hya A C	8h 46m 46.6s	+6° 25' 8"	3.42	6.67	0.65	0.60 ^e	0.05	303	2.8		
944 STF 1281	Hya A B	8h 47m 37.0s	+0° 1' 4"	7.77	8.95	0.66	0.65	0.01	311	50.6		
945 I 70	Vel A B	8h 47m 44.0s	-38° 56' 29"	7.09	9.05	-0.05	0.20	0.25	111	1.4		
946 STF 1274	Lyn A B	8h 49m 0.4s	+38° 20' 43"	7.42	9.30	0.03	0.39	0.35	43	9.4		
947 RSS 10	Vel	8h 49m 40.3s	-42° 49' 25"	7.42	8.89	-0.14	c		332	19.7		
948 STF 1283	Cnc A B	8h 49m 55.9s	+14° 50' 0"	7.62	8.40	0.41	0.40	0.01	124	16.6		
949 HJ 4144	Pyx A B	8h 50m 23.4s	-35° 55' 50"	7.06	8.98	-0.11	-0.05	0.07	315	2.4		
950 STF 1282	Lyn A B	8h 50m 44.3s	+35° 4' 15"	7.53	7.76	0.57	?		279	3.5		jaune foncé - jaune foncé
951 15 Hya	Hya A B	8h 51m 34.5s	-7° 10' 38"	5.73	7.39	0.13	0.23	0.10	121	1.1		
952 STTA 96	Cnc A B	8h 52m 0.5s	+25° 43' 7"	7.54	8.45	1.21	0.62	0.59	313	49.6		
953 rho1 Cnc	Cnc	8h 52m 35.9s	+28° 19' 51"	5.96	6.25	0.87	1.55	0.68	200	276.8		
954 CPO 9	Vel A B	8h 52m 40.8s	-52° 7' 44"	6.63	8.22	-0.04	?		83	2.9		
955 STT 195	Cnc A B	8h 53m 57.8s	+8° 25' 18"	7.67	8.28	0.48	0.47	0.01	139	9.8		
956 57 Cnc	Cnc A B	8h 54m 14.7s	+30° 34' 45"	5.98	6.26	1.02	1.09	0.08	310	1.5		
957 BU 24	Hya A B	8h 54m 14.9s	-8° 45' 40"	7.89	8.59	0.93	0.05	0.88	176	1.1		
958 S 585	Hya	8h 55m 12.5s	-18° 14' 28"	5.75	7.06	1.33	1.53	0.21	151	64.2		
959 S 584	Hya	8h 55m 17.1s	-11° 22' 18"	6.86	8.73	0.17	1.02	0.85	217	64.2		
960 17 Hya	Hya A B	8h 55m 29.7s	-7° 58' 16"	6.71	6.91	0.20	0.19	0.01	4	3.9		blanc - blanc

Liste des étoiles doubles (suite)

Nom 2347 étoiles	Const. Comp.	A. D. 2000 h m s	Décl. 2000 ° ' "	Magn. étoile 1	Magn. étoile 2	Couleur étoile 1	Couleur étoile 2	Différence de couleur	Angle de position °	Écart " "	Couleurs observées
961 DUN 73	Vel A B	8h 56m 11.3s	-55° 31' 42"	7.69	8.17	1.70	1.17	0.53	0	65.7	
962 H Vel	Vel A B	8h 56m 19.3s	-52° 43' 25"	4.71	7.70	-0.12	0.16	0.28	335	2.6	
963 ARG 72	Hya A B	8h 56m 49.7s	-17° 26' 0"	7.20	7.36	0.36	0.37	0.02	182	3.9	
964 DUN 74	Car	8h 56m 58.5s	-59° 13' 46"	4.93	6.59	-0.18	-0.08	0.11	76	40.1	
965 GLI 102	Vel A D	8h 57m 7.6s	-43° 15' 22"	7.41	8.82	-0.03	0.02	0.05	238	46.3	
966 sigma3 Cnc	Cnc A B	8h 59m 32.7s	+32° 25' 7"	5.23	8.92	0.91	0.45	0.46	296	88.9	
967 66 Cnc	Cnc A B	9h 1m 24.2s	+32° 15' 8"	5.94	8.53	0.07	0.29	0.21	136	4.3	
968 HJ 4165	Vel A B	9h 1m 44.6s	-52° 11' 19"	5.54	6.62	-0.12	c		136	0.7	
969 67 Cnc	Cnc	9h 1m 48.9s	+27° 54' 9"	6.07	9.10	0.24	1.12	0.88	330	103.7	
970 BU 211	Hya A B	9h 1m 58.8s	+2° 40' 16"	7.33	8.75	0.03	0.22	0.19	268	1.1	
971 HJ 4166	Pyx A BC	9h 3m 16.2s	-33° 36' 2"	7.10	7.91	0.00	0.16	0.16	153	13.7	
972 SLR 16	Vol A B	9h 3m 49.6s	-64° 41' 7"	7.59	9.32	0.03	0.32	0.29	315	0.9	
973 HJ 4177	Vel AB C M	9h 4m 32.9s	-56° 20' 28"	6.89	8.69	0.04	0.78	0.74	225	13.0	
974 HJ 4177	Vel AB D M	9h 4m 32.9s	-56° 20' 28"	6.89	9.40	0.04	?		294	33.6	
975 ES 2631	UMa	9h 5m 39.1s	+50° 17' 42"	7.75	8.35	0.91	1.02	0.11	259	79.0	
976 STF 1311	Cnc A B	9h 7m 27.0s	+22° 58' 51"	6.88	7.09	0.38	0.42	0.04	199	7.5	jaune clair - jaune clair
977 BU 410	Pyx A B	9h 9m 45.9s	-25° 48' 11"	7.29	8.74	0.04	0.16	0.12	157	1.8	
978 sigma2 UMa	UMa A B	9h 10m 23.6s	+67° 8' 2"	4.82	8.85	0.44	?		350	4.3	
979 HJ 4188	Vel A C	9h 12m 30.6s	-43° 36' 48"	5.97	6.77	-0.12	-0.06	0.06	281	2.9	
980 STF 1315	UMa A B	9h 12m 46.0s	+61° 40' 33"	7.31	7.64	0.12	0.15	0.04	27	24.7	blanc - blanc
981 H6 108	Hya	9h 13m 54.6s	+2° 51' 46"	7.00	8.45	1.53	1.19	0.34	269	149.1	
982 STF 1321	UMa A B	9h 14m 22.8s	+52° 41' 12"	7.64	7.73	1.38	1.42	0.04	96	17.2	
983 HO 363	Hya A B	9h 15m 1.8s	-20° 7' 13"	7.51	9.28	0.07	0.33	0.26	183	2.5	
984 I 11	Vel A B	9h 15m 14.7s	-45° 33' 20"	6.60	7.60	-0.07	c		290	0.8	
985 BU 212	Hya A B	9h 16m 4.4s	-8° 21' 2"	7.77	8.31	0.33	0.30	0.03	198	1.5	
986 HIP 45496	Car	9h 16m 12.1s	-57° 32' 29"	4.34	6.32	1.60	1.04	0.57	247	327.9	
987 STF 1332	Cnc A B	9h 17m 19.3s	+23° 39' 10"	7.82	8.07	0.45	0.48	0.03	29	6.1	
988 S 595	Hya	9h 18m 25.1s	-20° 22' 16"	7.81	8.96	0.22	0.31	0.10	286	74.1	
989 STF 1333	Lyn A B	9h 18m 26.0s	+35° 21' 51"	6.61	6.68	0.22	0.10	0.12	49	2.0	blanc - blanc
990 38 Lyn	Lyn A B	9h 18m 50.7s	+36° 48' 9"	3.91	6.05	0.04	0.42	0.38	224	2.7	
991 27 Hya	Hya A B	9h 20m 29.1s	-9° 33' 21"	4.80	6.99	0.91	0.36	0.55	212	229.1	
992 HJ 4200	Pyx A B	9h 20m 44.4s	-31° 45' 37"	7.36	7.93	-0.02	0.06	0.08	75	3.0	
993 STF 1338	Lyn A B	9h 20m 59.4s	+38° 11' 18"	6.68	7.04	0.36	0.37	0.02	302	1.1	
994 alpha Lyn	Lyn	9h 21m 3.5s	+34° 23' 33"	3.14	8.82	1.55	0.18	1.37	42	222.2	
995 RST 393	Vel	9h 21m 41.0s	-47° 19' 13"	7.73	9.04	0.09	0.34	0.25	261	0.8	
996 STF 1340	UMa A B	9h 22m 32.3s	+49° 32' 41"	7.09	8.97	-0.06	0.17	0.23	319	6.2	
997 STF 1347	Hya A B	9h 23m 15.8s	+3° 30' 5"	7.30	8.23	0.31	0.32	0.01	312	21.2	jaune-orange - mauve clair
998 STF 1348	Hya A B	9h 24m 28.6s	+6° 21' 1"	7.45	7.52	0.48	0.48	0.00	314	1.9	
999 STT 200	UMa A B	9h 24m 55.7s	+51° 34' 26"	6.44	8.52	0.79	0.50	0.29	337	1.2	
1000 STF 1346	UMa A B	9h 25m 37.9s	+54° 0' 57"	7.67	8.56	0.15	0.23	0.08	314	5.7	jaune - bleu

Liste des étoiles doubles (suite)

Nom 2347 étoiles	Const. Comp.	A. D. 2000 h m s	Décl. 2000 ° ' "	Magn. étoile 1	Magn. étoile 2	Couleur étoile 1	Couleur étoile 2	Différence de couleur	Angle de position °	Écart " "	Couleurs observées
1001 STF 1355	Hya A B	9h 27m 16.7s	+6° 13' 59"	7.67	7.71	0.44	0.48	0.04	353	1.8	
1002 omega Leo	Leo A B	9h 28m 27.5s	+9° 3' 24"	6.01	7.28	0.61	c		108	0.8	
1003 DUN 76	Vel A C	9h 28m 34.2s	-45° 29' 52"	7.13	7.62	-0.12	-0.15	0.02	99	60.5	
1004 S 598	UMa A B	9h 28m 40.0s	+45° 36' 5"	5.40	7.73	0.99	0.64	0.35	159	71.4	
1005 tau1 Hya	Hya	9h 29m 8.9s	-2° 46' 8"	4.59	7.19	0.41	0.85	0.44	5	65.8	
1006 DUN 77	Vel A B	9h 29m 28.6s	-44° 31' 57"	6.98	7.01	0.50	0.54	0.04	257	108.4	
1007 BU 591	Hya A B	9h 29m 36.5s	-3° 7' 20"	7.70	8.86	0.90	0.10	0.80	32	0.9	
1008 psi Vel	Vel A B	9h 30m 42.0s	-40° 28' 0"	3.96	5.19	0.37	c		108	0.9	
1009 zeta1 Ant	Ant A B	9h 30m 46.1s	-31° 53' 21"	6.15	6.82	0.03	0.08	0.05	212	8.1	
1010 STF 1358	UMa	9h 30m 56.6s	+44° 41' 2"	7.68	9.10	1.70	0.65	1.05	175	23.7	
1011 STF 1349	UMa A B	9h 31m 9.9s	+67° 32' 28"	7.53	8.95	0.12	0.31	0.19	166	19.2	
1012 STF 1365	Hya A B	9h 31m 31.3s	+1° 27' 55"	7.32	7.93	0.54	0.41	0.13	156	3.3	
1013 6 Leo	Leo	9h 31m 57.6s	+9° 42' 57"	5.07	9.25	1.36	0.49	0.87	75	38.0	jaune-orange - jaune clair
1014 I 200	Car A B	9h 32m 3.1s	-61° 14' 6"	7.25	9.42	0.03	0.38	0.35	1	1.0	
1015 STF 1367	Hya	9h 32m 11.8s	-10° 50' 37"	7.84	8.95	0.84	0.38	0.46	184	5.7	
1016 RST 1435	Vel A B	9h 32m 19.3s	-40° 38' 58"	5.40	8.31	0.90	0.51	0.40	95	1.1	
1017 JC 21	Ant	9h 33m 7.7s	-39° 7' 45"	6.43	9.15	0.34	0.58	0.24	205	55.9	
1018 R 123	Car A B	9h 33m 17.5s	-57° 57' 48"	7.42	7.56	0.03	0.00	0.03	34	1.9	
1019 DUN 82	Oct A B	9h 33m 17.7s	-86° 0' 36"	7.09	7.55	0.39	0.50	0.11	276	15.9	
1020 DUN 79	Vel	9h 33m 38.7s	-49° 45' 29"	7.35	7.54	1.05	0.95	0.10	33	140.4	
1021 HJ 4220	Vel A B	9h 33m 44.6s	-49° 0' 19"	5.55	6.20	-0.11	-0.09	0.02	217	1.6	
1022 STTA 102	Leo	9h 35m 9.6s	+14° 4' 32"	7.89	9.07	-0.10	0.54	0.64	47	45.5	
1023 STF 1369	Lyn A B M	9h 35m 22.5s	+39° 57' 48"	6.78	7.94	0.31	0.35	0.04	149	25.0	jaune - jaune
1024 STF 1369	Lyn A C M	9h 35m 22.5s	+39° 57' 48"	6.78	8.38	0.31	0.44	0.13	323	116.5	
1025 S 604	Hya	9h 35m 33.9s	-19° 35' 0"	6.33	9.38	0.07	0.54	0.47	92	51.4	
1026 7 Leo	Leo	9h 35m 52.9s	+14° 22' 47"	6.32	9.34	0.03	0.45	0.42	90	41.0	
1027 HJ 4224	Ant A B	9h 36m 3.4s	-31° 13' 56"	7.77	8.23	0.70	0.17	0.52	117	7.5	
1028 SEE 115	Vel B A	9h 37m 12.7s	-53° 40' 7"	6.19	6.30	0.12	c		8	0.7	
1029 STF 1362	Dra A B	9h 37m 56.2s	+73° 4' 50"	7.00	7.16	0.30	0.33	0.02	125	4.9	blanc - jaune
1030 HJ 4232	Car	9h 38m 26.4s	-57° 31' 51"	7.72	8.20	0.12	0.05	0.07	303	10.8	
1031 STF 1374	LMi A B	9h 41m 22.0s	+38° 57' 1"	7.20	8.57	0.69	0.78	0.09	309	2.8	
1032 R 129	Vel A B	9h 42m 40.9s	-55° 49' 55"	7.78	8.09	0.59	0.63	0.03	297	3.1	
1033 HJ 4242	Vel A B	9h 45m 43.9s	-41° 40' 1"	7.70	9.25	-0.10	-0.01	0.09	357	7.9	
1034 upsilon Car	Car A B	9h 47m 6.2s	-65° 4' 19"	3.00	5.99	0.24	0.09	0.15	128	4.9	
1035 HJ 4254	Vel	9h 49m 57.2s	-45° 43' 58"	5.09	9.33	-0.10	0.00	0.10	48	67.0	
1036 HIP 48374	Vel	9h 51m 40.7s	-46° 32' 51"	4.58	6.71	1.17	-0.08	1.26	351	128.6	
1037 HJ 4261	Hya A B	9h 53m 33.5s	-19° 29' 6"	7.72	9.37	1.02	0.66	0.36	82	8.3	
1038 BU 215	Ant A B	9h 54m 5.2s	-27° 59' 56"	7.16	9.32	-0.12	0.08	0.19	346	1.8	
1039 S 605	Sex	9h 54m 6.8s	+4° 56' 44"	6.72	8.26	1.57	1.36	0.20	287	52.5	
1040 DUN 81	Vel A B	9h 54m 17.7s	-45° 17' 1"	5.80	8.23	-0.12	0.04	0.16	240	5.2	

Liste des étoiles doubles (suite)

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1041 RMK 12	Car	A B	9h 55m 5.7s	-69° 11' 20"	6.85	8.83	-0.06	0.36	0.42	213	9.2	
1042 STF 1399	Leo		9h 57m 2.3s	+19° 45' 45"	7.60	8.40	0.56	0.70	0.14	175	30.6	
1043 DUN 83	Vel		10h 2m 5.8s	-54° 58' 54"	7.76	7.90	1.17	-0.03	1.20	227	113.6	
1044 HJ 4282	Vel		10h 3m 10.5s	-52° 2' 47"	7.35	8.31	0.17	-0.07	0.23	195	49.5	
1045 HRG 47	Car	A B	10h 3m 34.2s	-61° 53' 2"	6.34	7.93	-0.04	-0.03	0.01	352	1.2	
1046 SHJ 110	Hya	A C	10h 4m 2.9s	-18° 6' 5"	6.22	6.98	-0.07	-0.04	0.03	274	21.1	
1047 HJ 4283	Vel	A B	10h 4m 27.9s	-51° 47' 54"	7.27	8.36	0.04	0.23	0.19	181	7.8	
1048 STF 1402	UMa	A B	10h 4m 55.0s	+55° 29' 17"	7.81	8.85	1.54	1.54	0.00	106	32.7	
1049 HJ 4284	Vel	A B	10h 5m 6.1s	-45° 53' 46"	7.31	9.38	1.12	0.96	0.16	66	6.6	
1050 HJ 4310	Oct	A B	10h 5m 38.7s	-84° 5' 20"	7.62	8.33	0.55	0.49	0.06	262	3.9	
1051 A 2142	LMi	A B	10h 5m 43.6s	+41° 2' 43"	7.95	8.79	0.23	0.38	0.15	295	1.1	
1052 I 173	Vel	A B	10h 6m 11.3s	-47° 22' 12"	5.22	7.05	0.99	0.40	0.59	7	1.0	
1053 BU 217	Hya	A B	10h 6m 50.6s	-24° 42' 57"	7.87	7.90	0.52	0.48	0.05	132	2.1	
1054 REGULUS	Leo		10h 8m 22.4s	+11° 58' 2"	1.36	8.15	-0.09	0.86	0.95	308	175.1	bleu - orange
1055 I 13	Car	A B	10h 9m 30.2s	-68° 40' 58"	6.55	6.59	0.02	c		113	0.6	
1056 STF 1416	Hya	A B	10h 12m 17.3s	-16° 5' 11"	7.64	9.26	0.16	0.25	0.10	277	11.9	
1057 HIP 50103	Ant		10h 13m 46.0s	-40° 20' 46"	5.91	6.33	1.20	0.94	0.26	44	175.8	
1058 CPO 48	Car	A C	M 10h 15m 6.3s	-67° 17' 8"	7.56	8.32	1.02	0.57	0.45	236	62.4	
1059 CPO 48	Car	A B	M 10h 15m 6.3s	-67° 17' 8"	7.56	9.00	1.02	0.84	0.18	341	1.9	
1060 STT 215	Leo	A B	10h 16m 16.1s	+17° 44' 25"	7.22	7.43	0.31	0.28	0.03	178	1.6	
1061 SHY 552	LMi		10h 16m 38.2s	+41° 16' 33"	7.36	8.72	0.48	0.65	0.17	6	107.2	
1062 zeta Leo	Leo		10h 16m 41.5s	+23° 25' 2"	3.43	5.95	0.31	0.66	0.35	338	333.8	
1063 STF 1415	UMa	A B	10h 17m 50.6s	+71° 3' 39"	6.62	7.24	0.30	0.28	0.01	168	16.6	blanc - blanc
1064 R 140	Vel	A B	10h 19m 2.3s	-56° 1' 15"	7.49	8.20	0.13	0.25	0.12	281	3.1	
1065 HJ 4306	Car	B A	10h 19m 5.0s	-64° 40' 34"	6.26	6.47	0.04	0.05	0.01	313	2.5	
1066 gamma1 Leo	Leo	A B	10h 19m 58.4s	+19° 50' 29"	2.24	3.64	1.21	0.90 e	0.31	126	4.3	orange - jaune-orange
1067 R 141	Car	A B	10h 20m 3.6s	-67° 10' 4"	7.45	8.33	0.00	0.00	0.00	44	1.8	
1068 STF 1426	Leo	A C	M 10h 20m 32.3s	+6° 25' 47"	7.94	9.39	0.45	0.36	0.09	9	7.8	
1069 STF 1426	Leo	A B	M 10h 20m 32.3s	+6° 25' 47"	7.94	8.26	0.45	0.39	0.06	311	0.9	
1070 RMK 13	Vel	A C	M 10h 20m 54.8s	-56° 2' 36"	4.50	9.13	-0.12	0.88	1.00	191	36.2	
1071 RMK 13	Vel	A B	M 10h 20m 54.8s	-56° 2' 36"	4.50	7.18	-0.12	0.10	0.22	102	7.1	
1072 BU 219	Hya	A B	10h 21m 35.9s	-22° 31' 43"	6.70	8.49	0.03	0.28	0.25	186	1.8	
1073 HJ 2530	Sex	A C	10h 24m 13.2s	+2° 22' 5"	6.33	6.61	0.99	1.00	0.01	64	202.4	
1074 STTA 104	LMi		10h 24m 22.2s	+34° 10' 35"	6.95	7.09	1.48	1.55	0.07	288	208.4	
1075 HIP 50954	Car		10h 24m 23.8s	-74° 1' 54"	3.99	6.18	0.37	0.07	0.30	22	232.0	
1076 BU 1280	Sex	A B	10h 26m 9.3s	+3° 55' 57"	6.67	9.29	0.14	0.43	0.30	192	116.5	
1077 STT 217	Leo	A B	10h 26m 53.1s	+17° 13' 10"	8.02	8.43	0.49	c		149	0.8	
1078 KUI 50	UMa		10h 28m 3.9s	+48° 47' 6"	6.44	7.38	0.61	c		21	3.6	
1079 STF 1440	Sex	A B	10h 29m 49.3s	-3° 54' 55"	7.76	9.12	0.40	0.45	0.05	346	15.4	
1080 STTA 105	LMi		10h 29m 53.7s	+28° 34' 52"	6.88	8.10	1.11	1.25	0.14	226	134.3	

Liste des étoiles doubles (suite)

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1081 36 UMa	UMa	10h 30m 37.6s	+55° 58' 50"	4.82	8.72	0.54	1.27	0.73	304	122.5	
1082 DUN 87	Car	10h 30m 39.3s	-61° 21' 23"	6.41	7.57	1.65	-0.05	1.70	331	82.3	
1083 STF 1441	Sex A B	10h 30m 58.8s	-7° 38' 16"	6.34	8.76	1.60	0.50	1.09	167	2.8	
1084 DUN 86	Vel A B	10h 31m 13.4s	-42° 13' 46"	7.35	8.04	-0.04	0.12	0.16	292	83.4	
1085 HJ 4329	Vel	10h 31m 21.9s	-53° 42' 56"	4.89	8.42	0.50	1.53	1.03	103	73.9	
1086 HJ 5444	Cha	10h 31m 51.7s	-81° 55' 16"	7.05	9.07	-0.07	0.15	0.22	236	41.4	
1087 CPO 10	Vel A B	10h 31m 51.8s	-52° 13' 55"	7.38	9.23	-0.10	0.08	0.18	346	2.3	
1088 PZ 3	Vel A B	10h 31m 57.5s	-45° 4' 0"	5.66	5.98	-0.16	-0.10	0.06	219	13.7	
1089 HJ 4330	Vel A B	10h 32m 56.9s	-47° 0' 12"	5.02	8.54	1.05	0.10	0.94	163	40.4	
1090 DUN 89	Vel A B M	10h 33m 15.2s	-55° 23' 13"	6.68	7.32	0.99	0.04	0.95	30	25.5	
1091 HLD 106	Vel B C M	10h 33m 16.7s	-55° 22' 51"	7.32	8.12	0.04	0.18	0.14	253	1.4	
1092 STF 1447	Leo A B	10h 33m 47.3s	+23° 21' 2"	7.50	8.84	0.18	0.40	0.22	124	4.4	
1093 DUN 93	Car A B	10h 34m 56.5s	-64° 8' 2"	7.39	8.34	0.05	0.12	0.08	39	24.2	
1094 49 Leo	Leo A B	10h 35m 2.2s	+8° 39' 2"	5.79	7.87	0.04	0.27	0.23	157	2.1	
1095 BU 411	Hya A B	10h 36m 4.5s	-26° 40' 32"	6.64	7.72	0.39	0.53	0.14	306	1.3	
1096 STF 1457	Sex A B	10h 38m 43.2s	+5° 44' 3"	7.65	8.11	0.39	0.47	0.08	332	1.8	
1097 HIP 52102	Car A M	10h 38m 45.0s	-59° 10' 59"	4.72	6.50	1.67	-0.10	1.77	179	285.9	
1098 DUN 94	Car A B M	10h 38m 45.0s	-59° 10' 59"	4.72	7.44	1.67	0.30	1.37	20	14.7	
1099 R 152	Car A B	10h 38m 51.4s	-64° 29' 53"	7.17	8.83	-0.02	0.31	0.33	20	2.1	
1100 GLI 152	Car A B	10h 38m 59.7s	-58° 49' 1"	6.00	7.89	1.65	0.54	1.12	80	26.3	
1101 DUN 95	Vel A B	10h 39m 18.4s	-55° 36' 12"	4.29	6.06	1.03	0.00	1.03	105	51.7	
1102 A 2768	Sex A B	10h 42m 37.6s	+3° 34' 59"	6.92	8.45	0.51	c		249	0.6	
1103 theta Car	Car M	10h 42m 57.5s	-64° 23' 40"	2.74	7.24	-0.22	0.01	0.23	266	209.6	
1104 theta Car	Car M	10h 42m 57.5s	-64° 23' 40"	2.74	4.76	-0.22	-0.14	0.08	227	381.9	
1105 DUN 97	Car A C M	10h 43m 9.5s	-61° 10' 7"	6.60	8.14	-0.02	0.01	0.03	17	83.6	
1106 DUN 97	Car A B M	10h 43m 9.5s	-61° 10' 7"	6.60	7.87	-0.02	0.02	0.04	175	12.4	
1107 35 Sex	Sex A B	10h 43m 21.0s	+4° 44' 52"	6.10	7.02	1.27	1.03	0.24	239	6.8	jaune-orange - jaune foncé
1108 DUN 99	Car A B	10h 44m 20.1s	-70° 51' 35"	6.25	6.43	0.21	0.23	0.02	75	62.8	
1109 BSO 4	Car	10h 44m 33.8s	-59° 44' 16"	7.76	8.57	0.01	-0.06	0.07	214	18.9	
1110 DUN 98	Car A H	10h 45m 3.6s	-59° 41' 4"	6.48	8.13	0.52	0.08	0.44	17	60.6	
1111 delta1 Cha	Cha A B M	10h 45m 16.4s	-80° 28' 11"	6.27	6.50	0.96	c		85	0.8	
1112 delta2-1 Cha	Cha AB M	10h 45m 47.1s	-80° 32' 25"	4.45	5.46	-0.19	0.96	1.15	343	265.1	
1113 42 LMi	LMi	10h 45m 52.0s	+30° 40' 57"	5.36	7.64	-0.05	1.23	1.28	172	194.1	
1114 mu Vel	Vel A B	10h 46m 46.2s	-49° 25' 13"	2.72	5.59	0.93	0.47	0.46	53	2.0	
1115 STF 1473	Hya A B	10h 47m 36.5s	-15° 37' 36"	7.70	8.80	0.43	0.53	0.10	10	30.6	
1116 STF 1474	Hya A B M	10h 47m 38.0s	-15° 15' 43"	6.67	7.55	-0.02	0.46	0.48	26	66.2	
1117 STF 1474	Hya B C M	10h 47m 40.1s	-15° 14' 44"	7.55	7.59	0.46	c		22	7.0	
1118 STT 229	UMa A B	10h 48m 2.6s	+41° 6' 36"	7.68	7.97	0.20	c		262	0.7	
1119 I 503	Hya A B	10h 49m 15.1s	-26° 48' 55"	7.76	8.78	0.34	0.38	0.04	119	1.2	
1120 40 Sex	Sex A B	10h 49m 17.3s	-4° 1' 26"	7.07	7.78	0.11	0.37	0.25	16	2.4	

Liste des étoiles doubles (suite)

Nom 2347 étoiles	Const.	Comp.	A. D. 2000 h m s	Décl. 2000 ° ' "	Magn. étoile 1	Magn. étoile 2	Couleur étoile 1	Couleur étoile 2	Différence de couleur	Angle de position °	Écart " "	Couleurs observées
1121 R 161	Car	A B	10h 49m 24.5s	-59° 19' 26"	6.12	7.41	0.00	0.05	0.05	292	1.0	
1122 I 418	Car	A B	10h 53m 1.2s	-63° 5' 17"	7.99	8.16	0.49	0.39	0.10	203	2.2	
1123 S 617	Leo		10h 53m 25.0s	-2° 15' 19"	6.12	8.66	0.91	0.53	0.39	178	34.3	
1124 DUN 103	Car	A C	M 10h 53m 29.7s	-58° 51' 11"	3.78	7.75	0.95	0.84	0.11	7	56.4	
1125 DUN 102	Car	A B	M 10h 53m 29.7s	-58° 51' 11"	3.78	6.26	0.95	-0.10	1.05	204	159.4	
1126 HJ 4383	Car	A B	10h 53m 42.1s	-70° 43' 13"	6.39	7.09	-0.04	0.00	0.04	288	1.5	
1127 HJ 4381	Ant	A B	10h 54m 35.5s	-38° 45' 16"	7.02	8.47	-0.05	0.28	0.34	42	25.8	
1128 54 Leo	Leo	A B	10h 55m 36.9s	+24° 44' 59"	4.48	6.29	0.01	0.07	0.07	111	6.6	bleu clair - bleu clair
1129 HJ 4393	Car	A B	10h 57m 20.2s	-69° 2' 17"	6.61	8.66	-0.01	0.09	0.11	132	8.7	
1130 HJ 4394	Vel		10h 59m 23.7s	-43° 7' 55"	7.78	9.33	1.03	0.70	0.33	266	31.3	
1131 STF 1495	UMa		10h 59m 49.5s	+58° 54' 23"	7.12	8.95	1.20	1.14	0.06	36	34.1	
1132 STF 1500	Leo	A B	11h 0m 2.1s	-3° 28' 17"	7.86	8.22	0.47	0.52	0.06	300	1.4	
1133 alpha UMa	UMa	A C	M 11h 3m 43.7s	+61° 45' 4"	2.02	7.14	1.07	0.47	0.60	204	380.6	
1134 alpha UMa	UMa	A B	M 11h 3m 43.7s	+61° 45' 4"	2.02	4.95	1.07	0.40 ^e	0.67	18	0.6	
1135 STF 1504	Leo	B A	11h 3m 59.0s	+3° 38' 19"	7.88	8.01	0.35	0.33	0.02	122	1.2	
1136 51 UMa	UMa	A C	11h 4m 31.3s	+38° 14' 29"	6.01	7.52	0.17	0.42	0.26	83	150.1	
1137 SIN 62	Leo	Aa Ab	11h 4m 33.4s	+12° 40' 1"	7.70	7.70	0.04	c		39	2.2	
1138 GLI 159	Car	A B	11h 5m 3.3s	-59° 42' 49"	7.70	9.17	0.15	0.22	0.07	275	17.5	
1139 chi1 Hya	Hya	A C	11h 5m 20.1s	-27° 17' 37"	5.70	6.10	0.37	c		46	18.0	
1140 STF 1509	Crt		11h 6m 30.3s	-13° 25' 3"	7.32	9.30	1.06	0.57	0.49	16	33.1	
1141 HJ 4409	Cen	A B	11h 7m 16.7s	-42° 38' 19"	5.23	7.70	0.02	0.28	0.26	252	1.3	
1142 STF 1510	UMa	A B	11h 8m 0.1s	+52° 49' 18"	7.59	8.96	0.51	0.66	0.14	330	5.4	
1143 BSO 19	Car	A BC	11h 11m 39.1s	-60° 26' 36"	7.80	8.54	0.08	0.01	0.06	13	52.6	
1144 ENG 45	UMa	A B	11h 11m 49.0s	+42° 49' 56"	7.19	8.26	0.55	0.65	0.09	248	135.3	
1145 STTA 108	UMa	A B	11h 12m 32.4s	+35° 48' 51"	6.41	7.20	0.60	1.02	0.42	66	158.6	
1146 R 165	Cen	A B	11h 13m 4.8s	-47° 3' 20"	7.42	7.43	0.84	0.41	0.43	73	2.8	
1147 HO 50	UMa	A B	11h 13m 40.1s	+41° 5' 20"	6.35	8.24	1.17	1.10	0.06	35	3.0	
1148 STF 1517	Leo	A B	11h 13m 41.3s	+20° 7' 45"	7.81	7.83	0.75	c		320	0.7	
1149 STF 1516	Dra	A B	11h 15m 12.0s	+73° 28' 31"	7.66	8.05	1.04	1.70	0.66	103	62.5	
1150 STF 1521	Leo	A B	11h 15m 21.0s	+27° 34' 16"	7.64	8.03	0.24	0.29	0.05	97	3.7	
1151 FIN 179	Car	A B	11h 15m 22.3s	-66° 30' 43"	7.03	9.41	1.96	0.31	1.65	106	0.8	
1152 STTA 109	UMa		11h 15m 43.7s	+45° 51' 18"	7.78	8.53	1.35	1.43	0.08	255	82.0	
1153 STF 1520	UMa	A B	11h 16m 4.1s	+52° 46' 23"	6.50	7.75	0.40	0.56	0.15	344	12.4	jaune clair - jaune clair
1154 HJ 4423	Cen	A B	11h 16m 27.8s	-45° 52' 48"	6.92	7.23	0.34	0.37	0.03	276	2.5	
1155 BU 600	Crt	A C	11h 16m 58.2s	-7° 8' 5"	6.11	8.18	0.21	0.37	0.16	99	54.2	
1156 R 163	Car	A BC	11h 17m 27.6s	-59° 6' 19"	7.25	7.59	-0.05	0.08	0.13	59	1.6	
1157 STF 1523	UMa	A B	11h 18m 11.0s	+31° 31' 45"	4.27	4.74	0.50	0.62	0.11	190	1.4	jaune - jaune
1158 STF 1529	Leo	A B	11h 19m 22.7s	-1° 39' 18"	7.05	7.84	0.49	0.66	0.17	254	9.5	
1159 HJL 1062	Leo		11h 20m 9.5s	+17° 6' 53"	7.74	9.03	1.36	1.01	0.35	186	103.9	
1160 HJ 4432	Mus	A B	11h 23m 21.4s	-64° 57' 17"	5.38	6.56	-0.11	0.05	0.16	308	2.4	

Liste des étoiles doubles (suite)

Nom 2347 étoiles	Const.	Comp.	A. D. 2000 h m s	Décl. 2000 ° ' "	Magn. étoile 1	Magn. étoile 2	Couleur étoile 1	Couleur étoile 2	Différence de couleur	Angle de position °	Écart " "	Couleurs observées
1161 iota Leo	Leo	A B	11h 23m 55.5s	+10° 31' 46"	4.02	6.63	0.36	0.78	0.42	100	2.0	
1162 BSO 5	Cen	A B	11h 24m 40.4s	-61° 38' 51"	7.55	8.61	1.24	1.40	0.17	242	4.4	
1163 gamma Cr1	Crt		11h 24m 53.0s	-17° 41' 3"	4.10	7.90	0.22	c		93	5.3	
1164 83 Leo	Leo	A B	11h 26m 45.4s	+3° 0' 47"	6.47	7.39	0.79	1.04	0.26	150	28.2	jaune-orange - jaune-orange
1165 tau Leo	Leo	A B	11h 27m 56.3s	+2° 51' 23"	4.95	7.43	1.00	0.34	0.66	182	90.9	orange - jaune clair
1166 BSO 6	Cen	A B	11h 28m 35.1s	-42° 40' 27"	5.13	7.36	-0.03	0.16	0.19	164	13.9	
1167 H4 112	Crt	A BC	11h 29m 14.8s	-17° 21' 29"	7.78	8.40	0.71	0.45	0.26	332	28.6	
1168 JC 16	Crt	A B	M 11h 29m 38.7s	-24° 27' 51"	5.81	8.55	0.04	0.45	0.41	82	8.4	
1169 JC 16	Crt	A C	M 11h 29m 38.7s	-24° 27' 51"	5.81	8.82	0.04	0.37	0.33	116	169.5	
1170 STTA 111	UMa		11h 30m 4.4s	+29° 57' 53"	6.90	9.41	0.37	0.67	0.30	33	67.2	
1171 STF 1544	UMa	A B	11h 31m 18.6s	+59° 42' 3"	7.31	8.00	0.21	0.13	0.08	91	12.3	
1172 88 Leo	Leo	A B	11h 31m 45.0s	+14° 21' 52"	6.27	9.01	0.53	1.17	0.64	331	15.3	jaune - rouge
1173 omicron1 Cen	Cen		11h 31m 46.1s	-59° 26' 31"	5.07	5.12	1.03	0.43	0.59	176	265.7	
1174 N Hya	Hya	A B	11h 32m 16.5s	-29° 15' 40"	5.59	5.68	0.49	0.48	0.01	210	9.4	
1175 STT 235	UMa	A B	11h 32m 20.8s	+61° 4' 58"	5.80	7.37	0.52	c		24	0.8	
1176 I 78	Cen	B A	11h 33m 37.2s	-40° 35' 12"	6.16	6.21	0.11	c		99	0.7	
1177 90 Leo	Leo	A B	11h 34m 42.5s	+16° 47' 49"	6.28	7.32	-0.17	-0.10	0.06	208	3.4	bleu clair - blanc
1178 STF 1555	Leo	A B	11h 36m 18.0s	+27° 46' 53"	6.53	6.74	0.25	c		149	0.7	
1179 HJ 4455	Hya	A B	11h 36m 35.0s	-33° 34' 12"	5.90	7.68	1.04	0.86	0.18	241	3.4	
1180 STF 1553	UMa	A B	11h 36m 35.7s	+56° 8' 7"	7.66	8.09	0.63	0.75	0.11	166	6.2	
1181 DUN 113	Cen		11h 36m 58.1s	-38° 57' 34"	6.95	7.49	0.05	1.22	1.18	149	148.9	
1182 STF 1560	Vir	A B	11h 38m 24.1s	-2° 26' 9"	6.29	9.37	1.17	0.59	0.58	280	4.9	
1183 STF 1561	UMa	A B	11h 38m 45.0s	+45° 6' 30"	6.48	8.14	0.54	0.87	0.33	247	9.0	jaune - orange
1184 STF 1559	UMa	A B	11h 38m 49.2s	+64° 20' 49"	6.80	8.00	0.13	0.12	0.01	324	1.9	
1185 HJ 4460	Cen	A B	11h 39m 10.7s	-57° 44' 22"	7.23	8.23	-0.01	-0.10	0.08	176	8.6	
1186 STF 1565	Leo	A B	11h 39m 36.5s	+18° 59' 48"	7.21	8.37	0.39	0.33	0.07	305	21.6	
1187 BSO 7	Cen	A B	11h 39m 50.0s	-63° 28' 44"	7.60	8.32	0.02	0.03	0.01	277	27.7	
1188 DUN 114	Cen	A B	11h 39m 58.5s	-38° 6' 30"	6.64	7.97	0.95	0.60	0.35	95	17.1	
1189 CPO 11	Cen	A B	11h 40m 37.0s	-62° 34' 6"	6.87	7.43	-0.04	-0.01	0.03	219	2.5	
1190 HDO 212	Cen	A B	11h 41m 10.5s	-61° 8' 28"	7.32	7.74	1.36	1.18	0.17	322	1.0	
1191 HJ 4465	Hya	A C	11h 41m 44.0s	-32° 29' 58"	5.20	8.29	1.48	0.48	1.00	43	67.2	
1192 93 Leo	Leo	A B	11h 47m 59.2s	+20° 13' 8"	4.50	8.97	0.55	0.55	0.01	356	76.8	
1193 H6 115	Crt	A B	11h 48m 23.5s	-10° 18' 47"	6.24	9.12	0.59	0.49	0.10	66	89.9	
1194 BU 603	Leo	A B	11h 48m 38.8s	+14° 17' 3"	5.94	8.45	0.24	0.71	0.47	337	1.0	
1195 DENEbola	Leo		11h 49m 3.6s	+14° 34' 19"	2.14	8.43	0.09	0.58	0.49	195	238.4	
1196 STF 1573	Dra	A B	11h 49m 10.5s	+67° 19' 43"	7.43	8.26	0.70	0.39	0.32	178	11.1	
1197 ARG 101	UMa		11h 51m 9.6s	+33° 22' 30"	6.25	9.22	0.35	0.63	0.28	273	46.4	
1198 GLI 169	Cen	A B	11h 51m 49.0s	-64° 35' 44"	7.46	9.01	0.00	0.08	0.08	226	4.3	
1199 COO 130	Mus	A B	11h 51m 51.3s	-65° 12' 21"	4.98	7.24	-0.14	0.06	0.20	159	1.6	
1200 STF 1575	Vir		11h 51m 57.6s	+8° 49' 48"	7.40	7.93	0.97	0.49	0.48	210	30.6	jaune-orange - jaune clair

Liste des étoiles doubles (suite)

Nom 2347 étoiles	Const. Comp.	A. D. 2000 h m s	Décl. 2000 ° ' "	Magn. étoile 1	Magn. étoile 2	Couleur étoile 1	Couleur étoile 2	Différence de couleur	Angle de position °	Écart " "	Couleurs observées
1201 beta Hya	Hya A B	11h 52m 54.6s	-33° 54' 29"	4.64	5.55	-0.10	c		37	0.7	
1202 BSO 20	Cen	11h 55m 1.3s	-62° 34' 40"	7.55	8.78	1.66	1.43	0.23	266	18.8	
1203 HLD 114	Cen A B	11h 55m 1.4s	-56° 5' 46"	7.30	7.74	0.57	0.68	0.11	172	3.3	
1204 65 UMa	UMa A D	M 11h 55m 5.8s	+46° 28' 37"	6.67	7.03	0.09	0.02	0.07	114	62.5	bleu - bleu
1205 65 UMa	UMa A C	M 11h 55m 5.8s	+46° 28' 37"	6.67	8.31	0.09	0.13	0.04	42	3.9	bleu - bleu
1206 STT 241	UMa A B	11h 56m 17.2s	+35° 26' 53"	6.78	8.70	0.37	0.36	0.01	145	1.7	
1207 DUN 116	Hya A B	11h 56m 42.4s	-32° 16' 5"	7.61	7.76	0.61	0.67	0.06	82	18.5	
1208 epsilon Cha	Cha AB	M 11h 59m 37.6s	-78° 13' 19"	4.88	8.91	-0.05	1.23	1.29	19	99.0	
1209 epsilon Cha	Cha AB	M 11h 59m 37.6s	-78° 13' 19"	4.88	6.58	-0.05	0.24	0.30	39	133.9	
1210 STTA 114	UMa	12h 0m 10.0s	+36° 43' 47"	7.49	8.29	0.11	1.27	1.16	83	86.9	
1211 STTA 116	Vir	12h 1m 57.0s	+0° 6' 8"	7.79	8.33	0.34	1.47	1.14	178	72.6	
1212 67 UMa	UMa A B	12h 2m 6.9s	+43° 2' 44"	5.22	6.64	0.28	0.86	0.58	62	275.4	
1213 HJ 4490	Oct A B	12h 2m 20.3s	-85° 37' 54"	6.03	8.91	1.31	0.54	0.76	146	24.8	
1214 SEE 143	Cen A B	12h 3m 36.4s	-39° 0' 33"	7.00	7.60	0.44	0.49	0.05	36	0.6	
1215 2 Com	Com A B	12h 4m 16.7s	+21° 27' 33"	6.16	7.45	0.21	0.27	0.06	236	3.6	
1216 HDS 1698	Mus A Ab	12h 4m 39.0s	-68° 19' 44"	5.56	7.23	-0.01	c		158	0.7	
1217 DUN 117	Cru A B	12h 4m 47.0s	-61° 59' 49"	7.38	7.79	0.18	0.41	0.24	149	22.7	
1218 STF 1599	Dra A E	12h 5m 33.6s	+68° 47' 40"	7.37	7.70	1.07	1.51	0.44	182	125.7	
1219 STF 1600	UMa A B	12h 5m 34.5s	+51° 55' 52"	7.53	8.25	0.85	0.24	0.61	93	7.9	
1220 HJ 4495	Hya A B	12h 6m 5.3s	-32° 57' 41"	6.63	8.75	0.55	0.82	0.27	319	5.8	
1221 HJ 4498	Mus A B	12h 6m 23.1s	-65° 42' 34"	6.07	7.70	0.59	0.40	0.19	60	8.9	
1222 HJ 4500	Cen	12h 6m 37.9s	-37° 51' 36"	6.63	9.02	1.02	0.50	0.52	31	50.0	
1223 eta Cru	Cru	12h 6m 52.9s	-64° 36' 49"	4.14	6.81	0.35	0.47	0.11	149	286.4	
1224 STF 1603	UMa A B	12h 8m 7.1s	+55° 27' 51"	7.77	8.20	0.47	0.55	0.08	84	21.7	jaune clair - jaune clair
1225 delta Cen	Cen A C	M 12h 8m 21.6s	-50° 43' 21"	2.58	6.36	-0.13	-0.05	0.08	227	216.9	
1226 delta Cen	Cen A B	M 12h 8m 21.6s	-50° 43' 21"	2.58	4.46	-0.13	-0.16	0.04	325	269.1	
1227 STF 1604	Crv A C	12h 9m 28.6s	-11° 51' 26"	6.81	8.06	0.67	0.52	0.14	16	10.2	
1228 l 216	Cen A B	12h 9m 46.7s	-51° 47' 2"	6.87	9.01	1.07	0.06	1.01	28	1.0	
1229 JC 17	Hya A B	12h 10m 2.6s	-34° 42' 17"	6.35	7.98	0.00	0.25	0.25	17	3.2	
1230 SHJ 136	Cam	12h 11m 0.0s	+81° 42' 35"	6.00	8.21	1.62	0.39	1.23	74	70.8	
1231 S 634	Crv A B	12h 11m 23.0s	-16° 47' 27"	7.10	8.69	0.69	0.89	0.20	300	4.6	
1232 HWE 72	Hya A B	12h 13m 36.9s	-33° 47' 35"	6.47	8.52	0.05	0.25	0.21	164	1.3	
1233 RMK 14	Cen A B	12h 14m 2.8s	-45° 43' 26"	5.61	6.85	1.56	1.22	0.34	243	2.8	
1234 STF 1615	Com A B	12h 14m 6.6s	+32° 47' 3"	6.87	8.54	1.14	0.64	0.50	88	26.9	
1235 STF 1619	Vir A B	12h 15m 6.6s	-7° 15' 26"	7.98	8.21	0.79	0.84	0.05	267	6.8	
1236 BU 920	Crv A S	12h 15m 46.7s	-23° 21' 14"	6.81	8.17	0.40	0.48	0.08	305	1.9	
1237 2 CVn	CVn A B	12h 16m 7.6s	+40° 39' 37"	5.69	8.65	1.63	0.57	1.06	260	11.5	or - bleu
1238 STF 1625	Cam A B	12h 16m 11.8s	+80° 7' 30"	7.20	7.74	0.31	0.38	0.08	219	14.5	jaune - jaune
1239 STF 1627	Vir A B	12h 18m 9.6s	-3° 56' 56"	6.51	6.86	0.30	0.36	0.06	195	20.0	jaune - jaune
1240 zeta Crv	Crv AB	12h 20m 33.7s	-22° 12' 57"	5.20	5.94	-0.09	0.82	0.91	294	349.1	

Liste des étoiles doubles (suite)

Nom 2347 étoiles	Const. Comp.	A. D. 2000 h m s	Décl. 2000 ° ' "	Magn. étoile 1	Magn. étoile 2	Couleur étoile 1	Couleur étoile 2	Différence de couleur	Angle de position °	Écart " "	Couleurs observées
1241 STF 1633	Com A B	12h 20m 41.4s	+27° 3' 16"	7.00	7.09	0.34	0.34	0.00	244	9.0	
1242 12 Com	Com	12h 22m 30.4s	+25° 50' 46"	4.78	8.90	0.52	0.00	0.52	168	63.6	
1243 17 Vir	Vir A B	12h 22m 32.1s	+5° 18' 20"	6.48	9.18	0.50	1.20	0.70	340	21.4	jaune-orange - orange
1244 STF 1639	Com A B	12h 24m 26.8s	+25° 34' 57"	6.71	7.79	0.23	0.39	0.17	324	1.8	
1245 HJ 4518	Gen A B	12h 24m 44.8s	-41° 23' 3"	6.33	8.28	1.26	0.88	0.38	208	10.1	
1246 BSO 8	Cru A B	12h 24m 49.5s	-58° 7' 11"	7.74	7.94	0.95	0.42	0.53	334	5.3	
1247 HJ 4522	Mus A B	12h 25m 30.5s	-69° 28' 36"	7.89	8.68	-0.04	-0.05	0.01	66	13.0	
1248 ACRUX	Cru A C	M 12h 26m 35.9s	-63° 5' 57"	1.26	4.81	-0.16	-0.13	0.03	203	90.6	
1249 ACRUX	Cru A B	M 12h 26m 35.9s	-63° 5' 57"	1.26	1.56	-0.16	-0.15	0.01	112	4.0	
1250 STF 1645	CVn A B	12h 28m 4.5s	+44° 47' 40"	7.43	8.02	0.52	0.62	0.10	157	9.7	jaune - jaune
1251 CPO 12	Cru A B	12h 28m 16.9s	-61° 45' 57"	7.25	8.16	0.65	0.71	0.07	191	2.0	
1252 17 Com	Com A B	12h 28m 54.8s	+25° 54' 46"	5.29	6.63	-0.06	0.21	0.27	250	143.5	bleu - blanc
1253 delta Crv	Crv A B	12h 29m 51.9s	-16° 30' 56"	2.95	8.47	-0.01	0.90 ^e	0.91	214	24.1	bleu clair - orange
1254 gam Cru	Cru A B	12h 31m 10.0s	-57° 6' 48"	1.59	6.44	1.60	0.12	1.48	27	125.2	
1255 SHJ 146	Vir A B	12h 31m 14.7s	+1° 19' 37"	7.63	8.64	0.35	0.46	0.11	290	49.6	
1256 STF 1649	Vir A B	12h 31m 36.5s	-11° 4' 20"	7.95	8.40	0.22	0.27	0.05	196	15.3	
1257 24 Com	Com A B	12h 35m 7.8s	+18° 22' 37"	4.99	6.29	1.12	0.37	0.74	273	22.1	jaune-orange - bleu clair
1258 STF 1659	Crv A B	M 12h 35m 43.7s	-12° 1' 30"	7.89	8.28	0.45	0.57	0.13	352	27.6	
1259 STF 1659	Crv A F	M 12h 35m 43.8s	-12° 1' 30"	7.89	6.61	0.45	0.36	0.09	140	207.4	
1260 STF 1659	Crv A E	M 12h 35m 43.8s	-12° 1' 30"	7.89	6.70	0.45	0.94	0.49	275	153.1	
1261 HLD 116	Cru A B	12h 38m 7.3s	-55° 55' 52"	7.13	8.86	0.08	0.71	0.64	182	1.9	
1262 STF 1664	Vir A B	M 12h 38m 20.0s	-11° 31' 1"	7.66	9.18	1.45	0.71	0.74	224	38.0	
1263 STF 1664	Vir A E	M 12h 38m 20.0s	-11° 31' 1"	7.66	8.47	1.45	1.07	0.37	110	120.9	
1264 HJL 1072	Com	12h 39m 9.3s	+16° 28' 47"	7.58	9.19	0.45	0.69	0.24	23	118.2	
1265 I 296	Mus A B	12h 39m 14.6s	-75° 22' 14"	6.60	9.07	0.03	0.27	0.24	271	2.0	
1266 HUB 10	Gen	12h 39m 52.6s	-39° 59' 14"	4.85	7.93	-0.08	c		75	1.2	
1267 STF 1668	Vir A B	12h 40m 54.2s	+8° 49' 45"	7.73	8.06	0.39	0.39	0.00	187	1.1	
1268 STF 1669	Crv A B	12h 41m 16.3s	-13° 0' 54"	5.83	5.85	0.41	0.38	0.04	314	5.2	jaune - jaune
1269 gamma Vir	Vir A B	12h 41m 39.7s	-1° 26' 58"	3.45	3.49	0.33	0.33	0.00	16	1.6	jaune clair - jaune clair
1270 HJ 4546	Gen A B	12h 44m 51.5s	-52° 45' 21"	7.91	9.42	0.35	0.46	0.11	222	14.9	
1271 STF 1677	Vir A B	12h 45m 17.4s	-3° 53' 17"	7.27	8.10	0.27	0.19	0.08	348	16.1	
1272 STF 1678	Com	12h 45m 26.2s	+14° 22' 25"	7.22	7.72	-0.09	0.43	0.52	171	37.1	bleu - jaune clair
1273 beta Mus	Mus A B	12h 46m 16.9s	-68° 6' 29"	3.54	3.99	-0.16	-0.15	0.01	48	1.0	
1274 33 Vir	Vir	12h 46m 22.6s	+9° 32' 23"	5.65	8.70	0.99	0.40	0.59	209	145.2	
1275 HJ 4548	Cru A B	12h 46m 22.8s	-56° 29' 20"	4.62	8.93	-0.15	0.00	0.15	166	51.7	
1276 beta Cru	Cru A C	12h 47m 43.3s	-59° 41' 20"	1.25	7.18	-0.24	-0.01	0.23	23	373.1	
1277 HJ 4550	Mus A B	12h 48m 16.7s	-67° 7' 52"	7.61	8.70	0.16	0.33	0.17	98	13.7	
1278 32 Cam	Cam A B	12h 49m 13.7s	+83° 24' 47"	5.31	5.81	0.03	0.01	0.01	326	21.4	jaune - bleu
1279 STF 1685	Com A B	12h 51m 54.9s	+19° 10' 20"	7.28	7.73	0.28	0.48	0.20	202	16.0	blanc - jaune clair
1280 32 Com	Com A B	12h 52m 12.3s	+17° 4' 26"	6.32	6.93	1.62	0.57	1.06	51	196.5	

Liste des étoiles doubles (suite)

Nom 2347 étoiles	Const. Comp.	A. D. 2000 h m s	Décl. 2000 ° ' "	Magn. étoile 1	Magn. étoile 2	Couleur étoile 1	Couleur étoile 2	Différence de couleur	Angle de position °	Écart " "	Couleurs observées
1281 35 Com	Com A B	12h 53m 17.8s	+21° 14' 42"	5.04	7.04	1.00	0.37	0.63	194	1.2	
1282 HDS 1808	Cru A B	12h 53m 37.7s	-60° 21' 25"	6.88	8.51	0.15	c		43	17.1	
1283 S 643	Crv A B	12h 54m 0.3s	-18° 2' 15"	7.05	8.14	0.20	0.33	0.13	295	23.7	
1284 HJ 4556	Hya A B	12h 54m 16.0s	-27° 57' 34"	7.61	8.76	0.48	0.52	0.04	80	5.9	
1285 mu1 Cru	Cru A B	12h 54m 35.7s	-57° 10' 41"	4.03	5.08	-0.18	-0.09	0.09	16	34.8	
1286 MET 9	Com	12h 54m 40.0s	+22° 6' 29"	5.70	7.77	0.58	c		51	1.6	
1287 RST 2819	Oct A B	12h 54m 58.8s	-85° 7' 24"	6.01	6.89	0.99	c		240	0.7	
1288 STF 1689	Vir A B	12h 55m 30.4s	+11° 29' 46"	6.95	9.06	1.48	0.67	0.80	222	29.8	
1289 alpha2 CVn	CVn A B	12h 56m 1.7s	+38° 19' 6"	2.85	5.49	-0.05	0.29	0.34	229	19.1	bleu clair - jaune
1290 STF 1690	Vir A B	12h 56m 15.1s	-4° 51' 50"	7.17	8.93	0.05	0.22	0.17	149	5.9	
1291 STF 1695	UMa A B	12h 56m 17.6s	+54° 5' 58"	6.02	7.71	0.18	0.37	0.20	281	3.5	jaune clair - bleu clair
1292 STT 256	Vir A B	12h 56m 26.6s	-0° 57' 17"	7.28	7.57	0.44	0.41	0.03	99	1.1	
1293 I 83	Cen A B	12h 56m 39.6s	-47° 41' 11"	7.35	7.64	0.40	0.40	0.00	233	0.8	
1294 COO 143	Cen	12h 58m 10.1s	-54° 11' 9"	7.35	8.67	0.07	0.40	0.32	112	16.5	
1295 CPO 13	Cen A B	13h 0m 16.9s	-48° 36' 13"	7.09	9.14	1.07	0.52	0.55	68	5.1	
1296 46 Vir	Vir A B	13h 0m 36.0s	-3° 22' 7"	6.06	8.66	1.13	1.06	0.07	180	0.7	
1297 78 UMa	UMa A B	13h 0m 43.7s	+56° 21' 59"	4.99	7.79	0.31	0.86	0.54	102	1.1	
1298 HJ 4563	Cen	13h 1m 3.3s	-33° 37' 23"	6.91	8.18	0.99	0.43	0.56	237	6.4	
1299 delta Mus	Mus AB M	13h 2m 16.3s	-71° 32' 56"	3.61	5.93	1.19	0.00	1.19	42	351.5	
1300 CHR 228	Mus A B M	13h 3m 5.4s	-71° 28' 33"	6.02	8.86	0.00	c		163	0.6	
1301 BU 341	Vir B A	13h 3m 46.1s	-20° 35' 0"	6.20	6.46	0.52	0.53	0.02	132	0.6	
1302 BU 929	Vir A B	13h 3m 54.5s	-3° 39' 47"	7.25	7.61	0.30	c		198	0.6	
1303 BU 799	UMi A B	13h 4m 49.8s	+73° 1' 30"	6.58	8.41	0.18	0.33	0.15	266	1.4	
1304 39 Com	Com A B	13h 6m 21.3s	+21° 9' 12"	6.07	8.68	0.35	0.66	0.31	316	1.8	
1305 STF 1719	Vir A B	13h 7m 19.7s	+0° 35' 6"	7.54	8.11	0.41	0.54	0.14	359	6.9	
1306 R 213	Cen A B	13h 7m 24.3s	-59° 51' 38"	6.62	7.10	0.44	c		22	0.7	
1307 theta Mus	Mus A B	13h 8m 7.2s	-65° 18' 22"	5.66	7.55	-0.04	-0.05	0.01	187	5.4	
1308 theta Vir	Vir A B	13h 9m 57.0s	-5° 32' 20"	4.38	9.39	-0.01	0.00 e	0.01	342	6.9	bleu - jaune clair
1309 alpha Com	Com A B	13h 9m 59.6s	+17° 31' 45"	4.85	5.53	0.46	?		12	0.6	
1310 17 CVn	CVn A B	13h 10m 3.3s	+38° 29' 56"	5.91	6.27	0.29	-0.11	0.41	296	277.5	
1311 STT 261	CVn A B	13h 12m 2.1s	+32° 5' 8"	7.36	7.60	0.42	0.42	0.00	338	2.5	
1312 I 424	Cen AB C	13h 12m 17.7s	-59° 55' 14"	4.80	8.40	-0.07	c		7	1.9	
1313 COO 152	Cen A B	13h 12m 55.8s	-59° 49' 0"	6.18	9.29	0.59	1.17	0.58	146	25.0	
1314 54 Vir	Vir A B	13h 13m 26.9s	-18° 49' 35"	6.78	7.18	0.05	0.13	0.09	33	5.3	bleu clair - bleu clair
1315 STFA 25	Dra A C M	13h 13m 28.1s	+67° 17' 17"	6.52	8.84	1.15	0.43	0.72	224	105.9	
1316 STFA 25	Dra A B M	13h 13m 28.3s	+67° 17' 17"	6.52	6.96	1.15	1.15	0.00	296	179.0	
1317 STTA 122	UMa A B	13h 13m 36.9s	+56° 42' 30"	6.82	7.98	0.60	1.13	0.53	216	121.5	
1318 MLO 3	Cen A B	13h 14m 44.4s	-63° 34' 52"	7.03	9.12	0.06	0.05	0.02	38	1.7	
1319 SHJ 162	Vir A B	13h 14m 55.8s	-11° 22' 10"	7.02	8.05	0.68	1.20	0.51	45	110.0	
1320 eta Mus	Mus A C	13h 15m 15.0s	-67° 53' 41"	4.79	7.21	-0.08	0.26	0.33	332	58.4	

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1321 BGH 46	Com	AB	13h 16m 32.3s	+19° 47' 7"	6.43	7.57	0.27	0.29	0.02	58	203.4	
1322 HDO 224	Mus	A B	13h 17m 55.5s	-68° 29' 44"	7.09	8.01	0.06	c		208	0.7	
1323 STF 1734	Vir	A B	13h 20m 41.6s	+2° 56' 32"	6.76	7.28	0.09	0.13	0.04	174	1.1	
1324 HJ 4579	Cen	A B	13h 21m 23.3s	-64° 2' 59"	7.79	8.52	0.52	0.66	0.14	97	5.2	
1325 DUN 133	Gen	AB C	13h 22m 38.0s	-60° 59' 18"	4.52	6.15	-0.14	0.01	0.15	345	60.6	
1326 SLR 18	Cen	A B	13h 22m 52.6s	-47° 56' 36"	6.83	7.17	0.18	c		244	0.7	
1327 STF 1740	Vir	A B	13h 23m 39.2s	+2° 43' 24"	7.04	7.30	0.78	0.85	0.07	75	26.2	jaune-orange - orange
1328 MIZAR-ALCOR	UMa	A C	M 13h 23m 55.6s	+54° 55' 31"	2.22	3.99	0.05	0.17	0.12	70	706.1	
1329 MIZAR	UMa	A B	M 13h 23m 55.6s	+54° 55' 31"	2.22	3.86	0.05	0.15	0.10	152	14.7	blanc - blanc
1330 STF 1742	Vir	A B	13h 24m 18.4s	+1° 23' 59"	7.79	8.17	0.23	0.31	0.08	356	1.0	
1331 ALCOR	UMa	Ca Cb	M 13h 25m 13.6s	+54° 59' 17"	4.01	8.00	0.17	c		207	1.0	
1332 B 249	Cen	A B	13h 26m 8.2s	-32° 32' 50"	7.13	8.88	0.36	c		307	0.7	
1333 STTA 123	Dra	A B	13h 27m 4.7s	+64° 44' 8"	6.64	7.01	0.38	0.41	0.02	148	69.9	
1334 HJ 4586	Mus	A B	13h 28m 23.5s	-67° 52' 10"	7.29	9.04	0.34	0.43	0.09	141	2.9	
1335 STT 266	Com	A B	13h 28m 26.7s	+15° 42' 31"	7.92	8.36	0.46	0.55	0.09	357	2.0	
1336 S 649	UMa	C A	13h 28m 27.1s	+59° 56' 45"	5.40	7.98	-0.01	0.53	0.54	111	181.7	
1337 H5 70	Com	A C	13h 30m 52.3s	+24° 14' 15"	7.61	8.15	0.43	0.87	0.44	256	76.7	
1338 SEE 180	Cen	A B	13h 31m 22.6s	-42° 27' 53"	6.64	9.18	1.03	0.51	0.53	234	3.6	
1339 DUN 137	Cen		13h 32m 4.0s	-63° 2' 31"	7.50	8.47	0.03	-0.02	0.05	358	16.0	
1340 STF 1755	CVn	A B	13h 32m 22.0s	+36° 49' 6"	7.24	8.06	0.95	0.39	0.56	130	4.2	
1341 SHJ 165	Vir		13h 32m 24.8s	-12° 39' 47"	7.57	8.54	0.36	0.36	0.01	78	48.4	
1342 HJ 4590	Cha	A B	13h 33m 13.7s	-77° 34' 10"	6.53	9.12	0.41	0.91	0.51	132	22.1	
1343 STF 1757	Vir	A B	13h 34m 16.3s	-0° 18' 50"	7.73	8.63	0.89	1.09	0.20	135	1.8	
1344 HJ 228	Vir		13h 35m 33.5s	+10° 12' 18"	6.48	8.93	1.04	0.49	0.56	15	70.1	
1345 HN 69	Hya	A B	13h 36m 48.5s	-26° 29' 43"	5.72	6.57	0.22	0.23	0.01	189	10.1	
1346 25 CVn	CVn	A B	13h 37m 27.7s	+36° 17' 42"	4.96	6.92	0.20	0.35	0.15	97	1.8	
1347 STF 1763	Vir	A B	13h 37m 35.3s	-7° 52' 18"	7.69	7.98	0.99	0.97	0.02	39	2.6	
1348 STF 1770	UMa	A B	13h 37m 43.0s	+50° 42' 53"	6.75	8.04	1.67	1.29	0.38	122	1.7	
1349 STF 1764	Vir	A B	13h 37m 44.0s	+2° 22' 56"	6.66	8.49	1.21	0.67	0.54	31	15.8	
1350 STF 1769	CVn	A C	13h 38m 2.0s	+39° 10' 41"	7.86	9.12	0.62	0.89	0.27	259	56.3	
1351 HJ 4600	Cen	A B	13h 39m 14.5s	-48° 59' 51"	7.62	9.22	1.22	0.80	0.42	118	16.6	
1352 1 Boo	Boo	A D	13h 40m 40.5s	+19° 57' 21"	5.76	7.36	0.02	0.25	0.23	1	208.4	
1353 HJ 2682	UMi		M 13h 40m 40.9s	+76° 50' 38"	6.69	10.16	0.22	0.97	0.76	279	26.3	blanc - blanc
1354 HJ 2682	UMi	A C	M 13h 40m 40.9s	+76° 50' 38"	6.69	9.11	0.22	0.41	0.19	317	43.8	blanc - bleu clair
1355 DUN 141	Cen	A B	13h 41m 44.8s	-54° 33' 34"	5.21	6.52	-0.07	0.08	0.15	163	5.4	
1356 HJ 4608	Cen	B A	13h 42m 20.8s	-33° 58' 50"	7.38	7.43	0.37	0.38	0.01	8	4.2	
1357 84 Vir	Vir	A B	13h 43m 3.8s	+3° 32' 16"	5.43	8.24	1.17	0.66	0.51	227	2.7	
1358 HWE 95	Cen	A B	13h 43m 49.5s	-40° 10' 41"	7.48	7.82	0.30	0.32	0.02	186	1.1	
1359 DUN 142	Cen		13h 43m 57.4s	-59° 14' 10"	6.51	7.83	-0.03	0.03	0.06	90	33.2	
1360 86 Vir	Vir	A B	13h 45m 56.4s	-12° 25' 36"	5.56	8.43	0.91	0.40	0.52	306	1.2	

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1361 STF 1781	Vir A B	13h 46m 6.8s	+5° 6' 56"	7.74	8.37	0.56	c		189	0.9	
1362 WFC 140	Cen	13h 46m 32.6s	-62° 55' 25"	7.90	8.53	0.08	0.06	0.02	38	18.3	
1363 S 654	CVn A B	13h 46m 59.8s	+38° 32' 34"	5.51	8.86	1.04	0.53	0.50	237	69.9	
1364 COO 158	Cen A B	13h 47m 56.9s	-63° 51' 44"	7.87	8.88	0.01	-0.01	0.02	255	2.4	
1365 STF 1785	Boo A B	13h 49m 4.0s	+26° 58' 48"	7.24	8.02	1.11	1.24	0.12	181	3.0	
1366 DUN 143	Cen A B	13h 49m 14.3s	-62° 6' 12"	7.52	8.00	1.29	0.13	1.16	37	13.3	
1367 DUN 146	Cen	13h 49m 16.5s	-40° 30' 59"	6.95	7.30	0.38	1.44	1.06	87	67.5	
1368 RSS 20	Hya	13h 49m 54.4s	-28° 11' 13"	7.78	9.02	0.45	0.66	0.22	89	51.9	
1369 S 656	Boo	13h 50m 23.6s	+21° 16' 36"	6.82	7.29	0.94	0.90	0.04	208	85.9	
1370 STTA 127	Dra A B	13h 50m 59.2s	+68° 18' 55"	6.39	8.32	1.18	0.49	0.69	61	87.0	
1371 CPO 61	Cen	13h 51m 32.4s	-48° 17' 36"	7.37	7.47	0.80	0.49	0.31	131	30.4	
1372 3 Cen	Cen A B	13h 51m 49.6s	-32° 59' 39"	4.51	5.98	-0.13	-0.03	0.10	105	8.4	
1373 BU 343	Cen A S	13h 52m 1.0s	-31° 37' 9"	6.54	7.71	0.48	c		209	0.6	
1374 HJ 4619	Cen A B	13h 52m 3.0s	-47° 51' 57"	6.94	8.37	0.72	0.50	0.21	198	23.2	
1375 RMK 18	Cen A B	13h 52m 4.9s	-52° 48' 42"	5.25	7.48	-0.09	0.25	0.33	288	18.0	
1376 4 Cen	Cen A B	13h 53m 12.6s	-31° 55' 39"	4.73	8.50	-0.13	0.28	0.41	185	15.4	
1377 H5 124	Cen A E M	13h 53m 32.8s	-35° 39' 51"	6.23	8.47	0.38	1.66	1.28	6	67.5	
1378 HWE 28	Cen A B M	13h 53m 32.8s	-35° 39' 51"	6.23	6.33	0.38	0.40	0.03	313	1.0	
1379 HU 1262	Vir A B	13h 54m 31.8s	-22° 14' 42"	6.71	9.39	1.09	0.53	0.57	302	0.8	
1380 DUN 145	Cir A B	13h 54m 37.5s	-66° 54' 4"	7.82	8.90	0.07	0.10	0.04	48	24.0	
1381 STF 1788	Vir A B	13h 54m 58.3s	-8° 3' 32"	6.64	7.20	0.44	0.57	0.13	100	3.5	
1382 R 227	Cen A B	13h 56m 20.0s	-54° 7' 56"	6.51	7.44	0.04	0.09	0.05	10	1.9	
1383 DUN 151	Cen	13h 57m 17.3s	-56° 2' 24"	7.54	9.24	0.59	0.30	0.30	55	36.2	
1384 DUN 150	Cen A B	13h 57m 28.1s	-57° 42' 40"	7.28	8.81	1.73	0.04	1.69	266	58.8	
1385 STF 1793	Boo A B	13h 59m 5.3s	+25° 48' 58"	7.44	8.36	0.17	0.22	0.05	243	4.9	
1386 HDS 1966	Cen A B	14h 0m 5.6s	-62° 46' 56"	7.19	8.93	-0.02	0.17	0.19	98	29.2	
1387 BU 1197	Cen A B	14h 3m 1.8s	-31° 41' 2"	6.48	7.73	0.38	0.60	0.22	221	2.4	
1388 BGH 50	Boo	14h 4m 46.0s	+25° 49' 4"	6.95	8.82	0.48	0.77	0.28	32	96.8	
1389 chi Cen	Cen	14h 6m 2.8s	-41° 10' 47"	4.36	8.49	-0.20	0.00	0.20	78	85.4	
1390 pi Hya	Hya AB	14h 6m 22.3s	-26° 40' 57"	3.25	7.36	1.09	0.29	0.80	353	373.6	
1391 SLR 19	Cen A B	14h 7m 41.5s	-49° 52' 3"	7.08	7.31	0.63	0.64	0.01	323	1.2	
1392 STF 1802	Vir A B	14h 8m 4.1s	-12° 55' 42"	7.99	8.95	0.52	0.69	0.18	279	5.9	
1393 HJ 4651	Cen	14h 9m 35.1s	-51° 30' 17"	5.96	8.73	-0.05	1.44	1.49	130	64.3	
1394 STF 1812	Boo AB C	14h 12m 26.7s	+28° 43' 2"	7.84	9.41	0.32	0.38	0.06	109	14.3	
1395 kappa2 Boo	Boo A B	14h 13m 29.1s	+51° 47' 24"	4.52	6.58	0.19	0.35	0.16	236	13.6	bleu - blanc
1396 15 Boo	Boo A B	14h 14m 50.9s	+10° 6' 2"	5.33	8.36	1.04	0.64	0.40	108	1.0	
1397 COO 167	Cen A B	14h 15m 1.7s	-61° 42' 25"	6.86	8.65	0.13	0.10	0.03	157	2.8	
1398 STF 1819	Vir A B	14h 15m 19.4s	+3° 7' 53"	7.68	7.86	0.53	0.55	0.02	178	0.8	
1399 ARCTURUS	Boo A	14h 15m 39.7s	+19° 10' 57"	0.16	5.97	1.23	0.25	0.98	160	1034.0	
1400 STF 1831	UMa C A	14h 15m 59.9s	+56° 41' 21"	6.68	7.13	0.58	0.23	0.35	40	109.7	

Liste des étoiles doubles (suite)

Nom 2347 étoiles	Const. Comp.	A. D. 2000 h m s	Décl. 2000 ° ' "	Magn. étoile 1	Magn. étoile 2	Couleur étoile 1	Couleur étoile 2	Différence de couleur	Angle de position °	Écart " "	Couleurs observées
1401 iota Boo	Boo A B	14h 16m 10.0s	+51° 22' 2"	4.75	7.33	0.24	0.59	0.35	33	38.8	bleu - jaune jaune - orange
1402 STF 1825	Boo A B	14h 16m 32.9s	+20° 7' 19"	6.42	8.34	0.42	0.76	0.34	154	4.2	
1403 iota Lup	Lup	14h 19m 24.3s	-46° 3' 29"	3.55	7.09	-0.18	0.08	0.27	156	165.5	
1404 HJ 4672	Lup A B	14h 20m 9.8s	-43° 3' 32"	5.67	7.90	0.96	0.44	0.52	301	3.5	
1405 POL 9	Gen AB C	14h 20m 50.8s	-42° 25' 29"	7.19	8.85	0.14	0.34	0.20	212	79.2	
1406 DUN 159	Gen A B	14h 22m 37.1s	-58° 27' 33"	4.94	7.54	0.82	0.42	0.41	157	9.1	
1407 STF 1833	Vir A B	14h 22m 38.7s	-7° 46' 5"	7.46	7.47	0.52	0.51	0.01	174	5.9	
1408 B 1245	Lup A B	14h 23m 20.3s	-50° 46' 20"	6.11	8.93	1.51	0.44	1.07	146	1.1	
1409 STF 1835	Boo A B	14h 23m 22.7s	+8° 26' 48"	5.04	6.74	0.00	0.33	0.33	194	6.0	blanc - jaune foncé
1410 STF 1838	Boo A B	14h 24m 5.8s	+11° 14' 49"	7.41	7.68	0.53	0.56	0.03	335	9.4	
1411 HJL 1086	Vir	14h 24m 11.4s	+5° 49' 13"	5.10	7.19	0.12	1.01	0.89	274	158.8	
1412 STF 1843	Boo A B	14h 24m 38.9s	+47° 49' 50"	7.64	9.18	0.37	0.46	0.10	180	20.9	
1413 STF 1837	Lib A B	14h 24m 40.9s	-11° 40' 11"	6.83	7.90	0.37	0.43	0.06	274	1.1	
1414 BU 225	Lib B C	M 14h 25m 27.7s	-19° 57' 57"	7.08	8.44	0.12	?		91	1.2	
1415 SHJ 179	Lib A B	M 14h 25m 29.9s	-19° 58' 12"	6.63	7.15	0.14	0.10	0.04	296	34.6	
1416 tau1 Lup	Lup	14h 26m 8.3s	-45° 13' 17"	4.56	8.73	-0.15	1.74	1.89	205	157.0	
1417 STF 1850	Boo A B	14h 28m 33.3s	+28° 17' 26"	7.11	7.56	-0.01	0.02	0.03	261	25.2	bleu - bleu
1418 HDS 2051	Cir A C	14h 31m 16.5s	-67° 43' 2"	5.91	8.77	1.03	0.59	0.44	353	1.0	
1419 HWE 75	Gen A B	14h 37m 9.5s	-37° 31' 55"	7.96	8.57	0.03	0.34	0.31	214	4.1	
1420 HJ 4690	Lup A B	14h 37m 20.2s	-46° 8' 0"	5.39	7.60	0.93	0.46	0.47	24	19.2	
1421 STF 1863	Boo A B	14h 38m 0.8s	+51° 34' 42"	7.75	7.88	0.47	c		60	0.7	
1422 BU 226	Lib A B	14h 38m 54.7s	-22° 19' 42"	7.87	8.37	0.12	0.35	0.23	117	0.8	
1423 alpha Cen	Gen A B	14h 39m 36.5s	-60° 50' 2"	0.14	1.24	0.68	?		244	7.0	
1424 BU 806	Hya A C	14h 40m 25.1s	-26° 15' 21"	7.04	8.88	0.10	0.21	0.11	66	71.2	
1425 pi1 Boo	Boo A B	14h 40m 43.6s	+16° 25' 6"	4.89	5.77	-0.09	0.20	0.29	111	5.4	bleu clair - jaune clair
1426 NZO 52	Cir A B	14h 40m 49.0s	-66° 56' 46"	7.82	8.49	0.44	0.44	0.00	59	2.2	
1427 STF 1872	Dra A B	14h 41m 0.9s	+57° 57' 28"	7.44	8.24	0.87	0.72	0.16	49	7.6	
1428 zeta Boo	Boo B A	14h 41m 9.0s	+13° 43' 42"	4.46	4.55	0.07	0.05	0.02	290	0.6	
1429 BU 345	Hya	14h 41m 46.2s	-29° 41' 51"	7.61	8.06	0.21	0.33	0.12	287	1.0	
1430 BU 414	Gen A B	14h 41m 51.3s	-30° 55' 59"	6.76	7.62	-0.09	?		347	1.0	
1431 alpha Lup	Lup	14h 41m 55.8s	-47° 23' 18"	2.30	6.92	-0.15	1.64	1.80	352	410.9	
1432 STF 1878	Dra	14h 42m 3.2s	+61° 15' 43"	6.27	9.07	0.35	0.86	0.51	316	4.1	
1433 alpha Cir	Cir A B	14h 42m 30.5s	-64° 58' 31"	3.18	8.47	0.26	?		224	15.7	
1434 STF 1882	Dra A B	14h 44m 3.6s	+61° 5' 54"	6.88	9.18	0.37	0.51	0.14	359	11.5	
1435 STF 1873	Boo A B	14h 44m 48.2s	+7° 42' 4"	7.86	8.31	0.91	0.36	0.55	94	6.9	
1436 epsilon Boo	Boo A B	14h 44m 59.3s	+27° 4' 27"	2.46	4.80	1.16	0.05	1.10	343	2.8	jaune-orange - bleu
1437 DUN 169	Cir	14h 45m 11.0s	-55° 36' 6"	6.10	7.52	-0.07	1.39	1.46	105	69.2	
1438 54 Hya	Hya A B	14h 46m 0.1s	-25° 26' 35"	5.10	7.25	0.28	?		121	8.3	
1439 STF 1879	Boo A B	14h 46m 15.7s	+9° 38' 48"	7.72	8.38	0.58	0.66	0.09	84	1.6	
1440 STF 1881	Vir A B	14h 47m 5.4s	+0° 58' 15"	6.74	8.76	-0.01	0.52	0.53	0	3.4	

Liste des étoiles doubles (suite)

Nom 2347 étoiles	Const. Comp.	A. D. 2000 h m s	Décl. 2000 ° ' "	Magn. étoile 1	Magn. étoile 2	Couleur étoile 1	Couleur étoile 2	Différence de couleur	Angle de position °	Écart " "	Couleurs observées
1441 STF 1884	Boo A B	14h 48m 23.4s	+24° 22' 1"	6.53	7.43	0.47	0.47	0.00	55	2.1	
1442 BU 346	Lib A B	14h 48m 31.8s	-17° 20' 25"	7.42	7.86	0.58	0.59	0.01	276	2.5	
1443 HJ 4702	Cen A C	14h 48m 32.8s	-35° 50' 29"	6.82	9.33	1.09	0.41	0.68	216	9.8	
1444 I 369	Cir A B M	14h 48m 44.6s	-66° 35' 37"	5.91	8.55	-0.11	0.00	0.11	34	46.6	
1445 JRN 16	Cir A D M	14h 48m 44.6s	-66° 35' 37"	5.91	7.69	-0.11	0.36	0.47	323	87.8	
1446 STF 1883	Vir A B	14h 48m 53.3s	+5° 57' 16"	6.97	8.90	0.41	0.52	0.11	280	1.0	
1447 HJ 4699	Cir A C	14h 49m 15.0s	-59° 24' 27"	6.59	9.01	1.50	0.93	0.57	125	37.0	
1448 H6 117	Lib A B	14h 49m 18.8s	-24° 15' 5"	5.68	8.52	1.28	0.45	0.82	221	63.9	
1449 mu Lib	Lib A B	14h 49m 19.1s	-14° 8' 56"	5.60	6.60	0.04	0.17	0.13	2	1.9	
1450 39 Boo	Boo A B	14h 49m 41.4s	+48° 43' 16"	6.26	6.63	0.46	0.42	0.04	45	2.5	jaune - jaune
1451 A 1110	Boo A B	14h 49m 42.2s	+7° 59' 12"	7.63	8.17	0.71	c		244	0.7	
1452 alpha2 Lib	Lib A B	14h 50m 52.8s	-16° 2' 30"	2.75	5.15	0.15	0.40	0.25	315	231.1	
1453 HJ 4706	Lup A B	14h 51m 16.9s	-47° 24' 21"	7.60	8.87	1.35	1.10	0.25	219	6.8	
1454 xi Boo	Boo A B	14h 51m 23.4s	+19° 6' 2"	4.68	6.82	0.70	1.16	0.47	308	6.0	jaune - orange
1455 HU 908	UMi A B	14h 53m 3.7s	+78° 10' 36"	6.68	8.78	1.03	0.66	0.36	237	1.5	
1456 I 236	Aps A B	14h 53m 13.6s	-73° 11' 24"	5.78	7.55	0.90	0.38	0.52	123	2.2	
1457 STT 288	Boo A B	14h 53m 23.4s	+15° 42' 18"	6.83	7.49	0.51	0.57	0.06	159	1.2	
1458 STTA 131	Vir A B	14h 53m 49.9s	-0° 24' 20"	7.36	8.00	0.91	1.08	0.17	215	83.0	
1459 HJ 4707	Cir A B	14h 54m 11.0s	-66° 25' 12"	7.62	8.14	0.58	c		275	1.0	
1460 HJ 4715	Lup A B	14h 56m 32.1s	-47° 52' 45"	5.98	6.83	-0.03	-0.04	0.01	278	2.2	
1461 S 666	UMi	14h 56m 48.4s	+74° 54' 3"	6.83	8.80	0.99	1.15	0.17	32	170.7	
1462 HN 28	Lib A B	14h 57m 28.0s	-21° 24' 56"	5.76	8.18	1.09	?		306	25.3	
1463 HJ 4718	Cen A B	14h 57m 33.4s	-35° 23' 2"	7.26	8.55	1.37	1.11	0.26	63	1.8	
1464 HJ 4714	Cir	14h 58m 2.0s	-63° 33' 10"	7.89	8.54	0.01	-0.01	0.02	145	22.7	
1465 CPO 62	Lup	14h 58m 31.7s	-47° 26' 9"	7.27	8.35	1.01	0.07	0.93	164	24.6	
1466 HJ 4722	Cen A B	14h 59m 29.3s	-30° 42' 42"	7.03	9.23	0.22	0.38	0.16	337	8.5	
1467 SHJ 191	Boo	14h 59m 34.6s	+53° 51' 37"	6.84	7.64	0.31	0.30	0.01	342	40.3	jaune - jaune
1468 GLI 213	Cir A B	15h 1m 15.3s	-67° 59' 0"	7.09	9.28	-0.07	0.09	0.16	333	5.2	
1469 44 Boo	Boo A B	15h 3m 47.4s	+47° 39' 15"	5.15	6.01	0.55	0.78	0.24	61	1.7	
1470 STF 1904	Vir A B	15h 4m 6.5s	+5° 29' 34"	7.16	7.34	0.26	0.31	0.05	347	10.2	
1471 pi Lup	Lup A B	15h 5m 7.2s	-47° 3' 4"	4.57	4.61	-0.13	-0.11	0.02	67	1.7	
1472 CPO 15	Aps A B	15h 6m 22.8s	-72° 10' 13"	7.20	8.44	-0.03	0.07	0.10	42	1.4	
1473 STF 1910	Boo A B	15h 7m 33.0s	+9° 13' 34"	7.29	7.47	0.61	0.67	0.06	211	4.0	jaune - jaune
1474 HUB 12	Lup	15h 8m 12.2s	-40° 35' 2"	6.06	8.41	-0.11	c		110	1.2	
1475 CPO 415	Lup	15h 10m 41.7s	-43° 43' 48"	7.01	7.60	0.62	0.72	0.10	20	49.9	
1476 DUN 178	Lup A C	15h 11m 34.9s	-45° 16' 39"	6.42	7.38	1.06	1.08	0.02	257	30.7	
1477 kappa1 Lup	Lup A B	15h 11m 56.1s	-48° 44' 16"	3.84	5.50	-0.04	0.12	0.16	143	26.5	
1478 zeta Lup	Lup	15h 12m 17.1s	-52° 5' 57"	3.41	6.69	0.92	0.44	0.48	252	71.2	
1479 ARY 52	Boo	15h 12m 26.2s	+52° 55' 48"	7.61	8.40	1.15	1.05	0.11	330	151.3	
1480 STF 1919	Ser A B	15h 12m 43.5s	+19° 17' 10"	6.64	7.30	0.67	0.73	0.06	10	23.3	jaune - jaune-orange

Liste des étoiles doubles (suite)

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1481 HLD 121	Lup A B	15h 12m 49.4s	-52° 1' 45"	7.66	8.85	-0.02	0.00	0.02	216	2.1	
1482 COO 179	Lup A B	15h 13m 1.1s	-37° 14' 48"	7.95	8.04	0.32	0.18	0.13	228	6.5	
1483 I 329	Cir A B	15h 13m 59.2s	-61° 20' 35"	6.73	7.68	-0.06	0.02	0.08	339	0.9	
1484 I 228	Lup	15h 13m 59.4s	-43° 47' 39"	7.96	8.22	0.17	0.21	0.04	16	1.3	
1485 STT 292	Boo	15h 14m 6.1s	+31° 47' 16"	5.98	9.23	1.55	1.38	0.17	158	119.0	
1486 SHJ 195	Lib	15h 14m 28.2s	-18° 25' 43"	6.76	8.27	0.43	0.48	0.05	140	47.0	
1487 DUN 179	Lup	15h 14m 31.1s	-43° 23' 13"	7.31	8.53	0.12	0.01	0.11	44	10.6	
1488 COO 180	Cir A B	15h 14m 40.0s	-59° 49' 14"	7.45	9.01	1.46	1.38	0.08	288	12.4	
1489 delta Boo	Boo	15h 15m 30.2s	+33° 18' 53"	3.46	7.80	0.96	0.62	0.34	74	109.0	jaune clair - bleu clair
1490 COO 271	Lup	15h 15m 49.0s	-37° 8' 56"	7.77	8.72	0.07	0.46	0.39	197	21.0	
1491 STTA 137	Boo	15h 15m 50.8s	+50° 56' 18"	6.47	8.84	0.85	1.03	0.18	101	67.6	
1492 B 1777	Cir A B	15h 16m 36.7s	-60° 54' 14"	5.80	8.56	-0.10	-0.01	0.09	164	1.3	
1493 del Cir	Cir A	15h 16m 56.9s	-60° 57' 26"	5.04	5.80	-0.08	-0.10	0.02	323	241.6	
1494 STF 1932	CrB A B	15h 18m 20.2s	+26° 50' 25"	7.27	7.35	0.52	0.52	0.01	264	1.6	jaune - jaune
1495 mu Lup	Lup B M	15h 18m 32.0s	-47° 52' 31"	4.94	9.30	-0.10	1.05	1.15	189	99.1	
1496 mu Lup	Lup B M	15h 18m 32.0s	-47° 52' 31"	4.94	6.98	-0.10	0.50	0.60	248	240.4	
1497 mu Lup	Lup B C M	15h 18m 32.0s	-47° 52' 31"	4.94	6.32	-0.10	0.13	0.23	128	23.1	
1498 mu Lup	Lup B A M	15h 18m 32.0s	-47° 52' 31"	4.94	5.00	-0.10	-0.08	0.02	308	0.9	
1499 STF 1931	Ser A B	15h 18m 42.0s	+10° 25' 40"	7.15	8.01	0.44	0.57	0.13	166	13.1	jaune clair - jaune-orange
1500 BU 227	Lib	15h 19m 9.2s	-24° 15' 54"	7.49	8.59	0.34	0.46	0.12	161	1.8	
1501 HJ 4756	Lib A B	15h 19m 40.4s	-24° 16' 12"	8.02	8.28	0.43	c		247	0.6	
1502 STTA 138	Dra B C M	15h 19m 59.7s	+60° 20' 23"	7.74	9.16	0.40	1.07	0.67	48	91.4	
1503 STTA 138	Dra A B M	15h 20m 5.2s	+60° 22' 49"	7.62	7.74	0.31	0.40	0.08	196	152.1	
1504 I 332	TrA A B	15h 20m 40.6s	-67° 28' 54"	6.43	8.23	-0.10	-0.04	0.06	107	1.1	
1505 6 Ser	Ser A B	15h 21m 2.0s	+0° 42' 55"	5.40	8.70	1.22	0.70	0.52	22	3.4	
1506 delta Lup	Lup	15h 21m 22.4s	-40° 38' 51"	3.22	6.21	-0.23	0.07	0.30	158	395.7	
1507 HWE 76	Lup A B	15h 21m 30.1s	-38° 13' 7"	6.56	9.31	-0.07	?		121	5.7	
1508 HWE 77	Lup	15h 22m 28.6s	-34° 9' 30"	7.71	9.34	0.04	0.23	0.18	251	9.0	
1509 eta CrB	CrB A B	15h 23m 12.4s	+30° 17' 16"	5.59	5.89	0.51	0.56	0.05	178	0.6	
1510 gamma Cir	Cir A B	15h 23m 22.7s	-59° 19' 15"	4.95	5.62	-0.09	1.03	1.12	1	0.8	
1511 ARY 73	Ser	15h 24m 19.9s	+8° 28' 54"	7.05	9.32	0.76	1.06	0.30	225	43.5	
1512 mu1-2 Boo	Boo A B M	15h 24m 29.5s	+37° 22' 38"	4.31	7.03	0.31	0.54	0.23	171	108.6	
1513 mu2 Boo	Boo B C M	15h 24m 30.9s	+37° 20' 51"	7.03	7.56	0.54	0.65	0.10	6	2.3	
1514 HU 149	Dra A B	15h 24m 35.3s	+54° 12' 46"	7.55	7.67	1.10	c		271	0.7	
1515 iota Dra	Dra	15h 24m 55.8s	+58° 57' 58"	3.29	8.70	1.17	1.65	0.48	50	254.8	
1516 DUN 183	Lup A B	15h 25m 20.3s	-38° 44' 1"	4.60	9.32	0.00	0.63	0.63	204	93.2	
1517 SHJ 202	Lib A B	15h 28m 9.7s	-9° 20' 53"	6.89	7.57	0.79	0.87	0.08	133	52.3	
1518 pi1 UMi	UMi A B	15h 29m 11.2s	+80° 26' 55"	6.57	7.30	0.67	0.80	0.14	79	31.4	jaune-orange - orange
1519 CPO 16	Cir A B	15h 29m 32.9s	-58° 21' 5"	7.01	7.94	0.16	0.31	0.15	32	2.4	
1520 HJ 4776	Lup A B	15h 30m 21.4s	-41° 55' 8"	6.33	8.32	-0.01	0.29	0.30	229	5.6	

Liste des étoiles doubles (suite)

Nom 2347 étoiles	Const. Comp.	A. D. 2000 h m s	Décl. 2000 ° ' "	Magn. étoile 1	Magn. étoile 2	Couleur étoile 1	Couleur étoile 2	Différence de couleur	Angle de position °	Écart " "	Couleurs observées
1521 HWE 78	Lup A C	15h 31m 17.3s	-33° 49' 12"	7.02	9.06	0.13	0.43	0.29	120	1.5	
1522 S 672	Lib A B	15h 31m 43.5s	-20° 9' 54"	6.29	8.89	0.19	0.51	0.32	280	11.1	
1523 HJ 4777	Nor A B	15h 32m 43.1s	-57° 24' 28"	7.50	9.02	0.29	0.51	0.23	295	5.5	
1524 theta CrB	CrB A B	15h 32m 55.8s	+31° 21' 33"	4.22	6.64	-0.13	c		200	0.8	
1525 LAL 123	Lib A BC	15h 33m 9.6s	-24° 29' 26"	6.92	6.97	0.18	0.26	0.08	301	9.0	
1526 DUN 187	Lup	15h 33m 33.3s	-47° 32' 16"	7.14	9.18	0.29	0.41	0.12	219	24.3	
1527 delta Ser	Ser A B	15h 34m 48.2s	+10° 32' 20"	4.15	5.13	0.23	0.24	0.01	173	3.9	jaune clair - jaune clair
1528 gamma Lup	Lup B A	15h 35m 8.5s	-41° 10' 0"	2.97	4.47	-0.17	-0.15	0.02	276	0.8	
1529 HJ 4788	Lup A B	15h 35m 53.3s	-44° 57' 30"	4.69	6.52	-0.18	-0.08	0.10	9	2.1	
1530 STT 298	Boo AB C M	15h 36m 2.6s	+39° 48' 9"	6.78	7.65	0.91	0.95	0.04	328	121.5	
1531 STT 298	Boo A B M	15h 36m 2.6s	+39° 48' 9"	7.59	7.78	0.91	c		178	1.1	
1532 epsilon TrA	TrA	15h 36m 43.3s	-66° 19' 1"	4.11	9.32	1.16	0.39	0.77	220	81.9	
1533 I 243	Lup A B	15h 37m 51.3s	-31° 15' 7"	7.96	8.58	0.43	0.38	0.05	330	0.9	
1534 STF 1964	CrB A C	15h 38m 13.0s	+36° 14' 49"	7.81	8.03	0.39	0.33	0.06	85	14.0	
1535 STF 1962	Lib A B	15h 38m 40.1s	-8° 47' 29"	6.39	6.44	0.44	0.46	0.02	189	11.7	jaune - jaune
1536 zeta1 CrB	CrB A B	15h 39m 22.7s	+36° 38' 9"	4.97	5.92	-0.10	-0.10	0.01	306	6.3	bleu - vert
1537 STF 1989	UMi A B	15h 39m 38.7s	+79° 59' 0"	7.40	8.18	0.39	c		24	0.7	
1538 BU 122	Lib A B	15h 39m 54.6s	-19° 46' 8"	7.61	7.63	0.41	0.37	0.04	228	1.9	
1539 kappa2 Aps	Aps	15h 40m 21.4s	-73° 26' 48"	5.64	8.80	-0.04	0.15	0.19	170	88.1	
1540 I 89	Lup A B	15h 41m 7.0s	-39° 58' 58"	6.79	8.09	0.41	0.38	0.04	163	1.4	
1541 HIP 76829	Lup	15h 41m 11.4s	-44° 39' 40"	4.64	6.88	0.41	0.18	0.23	303	253.8	
1542 gamma CrB	CrB A B	15h 42m 44.6s	+26° 17' 44"	4.05	5.62	0.02	c		111	0.6	
1543 BU 35	Lib A B	15h 42m 46.4s	-16° 0' 49"	7.22	8.63	0.46	0.57	0.10	109	1.7	
1544 BU 619	Ser A B	15h 43m 10.6s	+13° 40' 4"	7.06	7.88	0.87	c		1	0.7	
1545 BU 354	Lib A B	15h 43m 11.6s	-25° 24' 56"	7.28	9.24	0.33	0.50	0.17	289	5.7	
1546 HWE 79	Lup A B	15h 44m 22.7s	-41° 49' 9"	6.11	7.92	-0.04	0.24	0.28	338	3.2	
1547 HLD 124	Nor A B	15h 44m 59.6s	-50° 47' 8"	6.59	8.41	0.11	0.33	0.22	195	2.2	
1548 DUN 191	Nor AB C	15h 45m 16.3s	-58° 41' 14"	7.70	8.11	0.87	0.35	0.52	296	32.5	
1549 HJ 4803	Lib AB C M	15h 46m 12.9s	-28° 3' 41"	6.58	8.90	0.30	0.63	0.34	213	50.6	
1550 BU 620	Lib A B M	15h 46m 12.9s	-28° 3' 41"	7.12	7.59	0.30	c		174	0.6	
1551 STF 1973	CrB A B	15h 46m 24.6s	+36° 26' 46"	7.55	8.74	0.45	0.53	0.08	321	30.5	
1552 DUN 192	Lup AB C M	15h 47m 4.5s	-35° 30' 37"	6.82	7.34	0.02	0.01	0.02	143	34.6	
1553 B 2038	Lup A B M	15h 47m 4.5s	-35° 30' 37"	7.02	8.91	0.02	c		67	0.7	
1554 RMK 20	TrA A B	15h 47m 53.2s	-65° 26' 33"	6.13	6.41	0.20	0.22	0.02	147	1.8	
1555 STF 2034	UMi A B	15h 48m 43.1s	+83° 37' 11"	7.58	7.94	0.93	0.11	0.82	109	1.1	
1556 DUN 193	Nor A B	15h 51m 6.9s	-55° 3' 20"	5.77	8.95	-0.01	1.15	1.16	12	16.5	
1557 STF 1984	Dra A B	15h 51m 10.1s	+52° 54' 25"	6.89	8.89	0.08	0.44	0.36	278	6.4	
1558 2 Sco	Sco A B	15h 53m 36.8s	-25° 19' 38"	4.70	6.97	-0.10	0.06	0.15	269	2.1	
1559 DUN 195	Nor A B	15h 54m 50.5s	-50° 20' 18"	6.78	7.43	0.21	0.30	0.09	9	12.3	
1560 DUN 194	TrA A D M	15h 54m 52.7s	-60° 44' 37"	6.34	9.02	0.10	0.01	0.09	256	48.3	

Liste des étoiles doubles (suite)

Nom 2347 étoiles	Const.	Comp.	A. D. 2000 h m s	Décl. 2000 ° ' "	Magn. étoile 1	Magn. étoile 2	Couleur étoile 1	Couleur étoile 2	Différence de couleur	Angle de position °	Écart " "	Couleurs observées
1561 SLR 11	TrA	A B	M 15h 54m 52.7s	-60° 44' 37"	6.34	8.09	0.10	-0.03	0.13	95	1.1	
1562 HJ 4813	Nor	A B	15h 55m 32.4s	-60° 10' 40"	5.88	8.30	0.30	0.55	0.25	100	4.4	
1563 STF 1985	Ser	A B	15h 55m 54.6s	-2° 9' 52"	6.97	8.57	0.52	0.79	0.28	353	6.0	
1564 STF 1988	Ser	A B	15h 56m 45.6s	+12° 28' 41"	7.55	7.80	0.32	0.37	0.05	250	1.9	
1565 xi1 Lup	Lup	A B	15h 56m 53.5s	-33° 57' 58"	5.08	5.55	0.11	0.07	0.04	47	10.6	
1566 STF 1987	Ser	A B	15h 57m 15.0s	+3° 24' 19"	7.29	8.67	0.18	0.38	0.20	320	10.7	
1567 BSO 21	Aps	A C	15h 59m 32.5s	-71° 6' 45"	7.82	8.63	0.98	0.15	0.83	320	37.7	
1568 I 333	Aps	A B	15h 59m 55.2s	-78° 1' 38"	7.06	7.45	0.39	c		332	0.7	
1569 eta Lup	Lup	A C	M 16h 0m 7.4s	-38° 23' 48"	3.42	9.34	-0.21	0.47	0.68	248	115.8	
1570 eta Lup	Lup	A B	M 16h 0m 7.4s	-38° 23' 48"	3.42	7.48	-0.21	0.22	0.43	19	14.9	
1571 STT 303	Ser	A B	16h 0m 54.2s	+13° 16' 17"	7.64	8.01	0.48	0.48	0.00	173	1.6	
1572 BU 38	Sco	A B	16h 2m 52.0s	-25° 0' 52"	7.16	9.40	0.14	0.47	0.33	345	4.4	
1573 iota1 Nor	Nor	AB C	16h 3m 32.3s	-57° 46' 30"	5.20	8.02	0.25	c		241	11.2	
1574 RSS 29	TrA		16h 3m 44.5s	-60° 29' 55"	7.12	8.10	-0.05	0.04	0.09	180	52.9	
1575 HWE 82	Lup		16h 3m 48.6s	-33° 4' 15"	7.66	7.82	0.38	0.39	0.01	346	2.4	
1576 STF 1998	Sco	A A	M 16h 4m 22.2s	-11° 22' 23"	4.32	7.44	0.41	0.73	0.32	171	278.5	
1577 ksi Sco	Sco	A B	M 16h 4m 22.2s	-11° 22' 23"	4.32	7.30	0.41	?		48	7.3	jaune - bleu
1578 STF 1999	Sco	A B	M 16h 4m 26.0s	-11° 26' 58"	7.44	7.96	0.73	0.83	0.11	101	13.3	jaune - jaune
1579 STTA 143	UMi	A B	16h 4m 49.0s	+70° 15' 42"	6.85	8.74	0.13	0.36	0.24	83	46.6	
1580 beta1 Sco	Sco	A C	16h 5m 26.3s	-19° 48' 20"	2.62	4.83	-0.07	-0.03	0.04	20	13.5	
1581 STF 2007	Ser	A B	16h 6m 2.9s	+13° 19' 15"	6.80	8.00	1.00	1.03	0.03	322	38.2	
1582 GUI 16	CrB	A C	16h 7m 38.3s	+28° 59' 44"	7.91	9.29	0.17	1.74	1.57	352	118.5	
1583 kappa Her	Her	A B	16h 8m 4.6s	+17° 2' 49"	5.00	6.09	0.91	1.07	0.16	13	27.0	jaune - jaune foncé
1584 DUN 199	Sco	A C	16h 8m 34.6s	-39° 5' 34"	6.65	7.00	-0.07	0.19	0.26	184	44.1	
1585 BSO 11	Sco	A B	16h 9m 31.8s	-32° 38' 56"	6.60	7.18	1.02	0.48	0.54	84	8.0	
1586 nu Sco	Sco	C D	M 16h 11m 59.8s	-19° 27' 39"	6.50	7.23	0.05	?		55	2.2	
1587 nu Sco	Sco	A C	M 16h 11m 59.8s	-19° 27' 39"	4.35	6.50	0.01	0.05	0.03	337	41.2	
1588 nu Sco	Sco	A B	M 16h 11m 59.8s	-19° 27' 39"	4.35	5.30	0.01	0.07	0.05	1	1.4	
1589 12 Sco	Sco	A B	16h 12m 16.1s	-28° 25' 2"	5.80	8.13	-0.04	?		71	3.8	
1590 STF 2021	Her	A B	16h 13m 18.5s	+13° 31' 37"	7.35	7.39	0.75	0.77	0.03	356	4.0	
1591 sigma CrB	CrB	A B	16h 14m 40.9s	+33° 51' 31"	5.56	6.43	0.55	0.58	0.04	237	7.1	jaune - jaune
1592 STF 2031	Ser	A B	16h 16m 19.7s	-1° 38' 54"	7.18	8.74	0.52	c		229	20.7	
1593 BSO 12	Sco	A B	16h 19m 32.8s	-30° 54' 24"	5.51	6.83	0.41	0.50	0.10	319	23.8	
1594 I 15	TrA	A B	16h 20m 0.5s	-64° 38' 56"	6.85	8.90	-0.03	0.51	0.54	317	1.3	
1595 SHJ 225	Sco		16h 20m 5.5s	-20° 3' 23"	7.36	8.05	0.16	0.29	0.13	333	46.9	
1596 delta1 Aps	Aps	A B	16h 20m 20.9s	-78° 41' 45"	4.68	5.27	1.68	1.41	0.27	10	103.3	
1597 SHJ 226	Sco	A C	16h 20m 30.3s	-20° 7' 4"	7.59	8.30	0.31	0.33	0.02	20	12.8	
1598 sigma Sco	Sco	A B	16h 21m 11.4s	-25° 35' 34"	3.06	8.42	0.30	c		273	20.0	
1599 nu1 CrB	CrB	A B	16h 22m 21.5s	+33° 47' 57"	5.20	5.40	1.63	1.52	0.11	164	356.5	
1600 BU 1453	Oph	A B	16h 22m 32.8s	-4° 14' 57"	7.34	8.50	0.72	0.21	0.51	22	119.8	

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1601 STF 2054	Dra A B	16h 23m 47.2s	+61° 41' 47"	6.05	6.99	0.95	0.97	0.02	351	1.0	
1602 HJ 4848	Sco A C M	16h 23m 56.8s	-33° 11' 58"	6.93	9.45	-0.01	0.27	0.27	357	93.8	
1603 HJ 4848	Sco A B M	16h 23m 56.8s	-33° 11' 58"	6.93	7.29	-0.01	0.04	0.04	153	6.2	
1604 eta Dra	Dra A B	16h 23m 59.6s	+61° 30' 51"	2.80	8.20	0.91	c		139	4.8	
1605 HN 39	Sco A B	16h 24m 39.8s	-29° 42' 17"	5.83	6.54	0.55	0.57	0.02	358	4.2	
1606 rho Oph	Oph A C M	16h 25m 35.2s	-23° 26' 50"	5.05	7.27	0.16	0.32	0.16	0	150.0	
1607 rho Oph	Oph A DE M	16h 25m 35.2s	-23° 26' 50"	5.05	6.75	0.16	0.27	0.10	252	156.4	
1608 rho Oph	Oph A B M	16h 25m 35.2s	-23° 26' 50"	5.05	5.74	0.16	0.16 e	0.00	334	3.3	
1609 epsilon Nor	Nor	16h 27m 11.1s	-47° 33' 17"	4.46	6.13	-0.07	-0.03	0.04	334	22.8	
1610 upsilon Oph	Oph Aa Ab	16h 27m 48.3s	-8° 22' 18"	4.71	8.83	0.19	c		34	0.8	
1611 STF 2049	Her A B	16h 27m 54.7s	+25° 59' 3"	7.31	8.07	0.21	0.25	0.04	195	1.1	
1612 STF 2052	Her A B	16h 28m 52.8s	+18° 24' 50"	7.60	7.83	0.83	0.84	0.00	120	2.3	
1613 ANTARES	Sco	16h 29m 24.5s	-26° 25' 55"	1.06	5.40	1.87	-0.10 e	1.97	274	2.5	
1614 STF 2051	Her A B	16h 29m 25.1s	+10° 35' 31"	7.58	9.36	0.89	0.57	0.32	19	13.9	
1615 22 Sco	Sco	16h 30m 12.5s	-25° 6' 55"	4.79	7.34	-0.12	0.24	0.35	237	215.1	
1616 lambda Oph	Oph A B	16h 30m 54.9s	+1° 59' 2"	4.14	5.14	0.04	0.07	0.04	37	1.4	
1617 SHJ 233	Her	16h 31m 30.7s	+8° 17' 39"	6.97	8.26	0.90	0.60	0.30	70	58.3	
1618 STF 2056	Her A B	16h 31m 38.6s	+5° 26' 1"	7.73	9.16	0.29	0.55	0.26	313	6.9	
1619 STF 2063	Her A B	16h 31m 47.3s	+45° 35' 54"	5.68	8.65	0.10	0.52	0.42	197	16.4	bleu clair - jaune
1620 I 336	TrA A B	16h 31m 51.3s	-62° 17' 25"	7.81	8.14	0.00	0.01	0.01	199	1.1	
1621 STT 313	Her A B	16h 32m 33.2s	+40° 6' 48"	7.87	8.26	0.98	0.45	0.53	130	0.9	
1622 DUN 203	TrA A B	16h 33m 5.2s	-60° 54' 13"	7.90	8.16	0.18	0.46	0.28	280	21.9	
1623 WEB 6	Her	16h 35m 26.3s	+17° 3' 26"	6.42	7.27	0.06	0.09	0.03	359	157.0	
1624 16-17 Dra	Dra B M	16h 36m 11.5s	+52° 54' 0"	5.53	6.41	-0.06	0.05	0.11	15	89.9	bleu clair - blanc
1625 17 Dra	Dra A B M	16h 36m 13.8s	+52° 55' 28"	5.38	6.41	-0.06	0.05	0.11	104	3.0	bleu clair - blanc
1626 42 Her	Her	16h 38m 44.9s	+48° 55' 42"	4.86	6.56	1.56	1.54	0.02	207	266.9	
1627 STF 2079	Her A B	16h 39m 36.4s	+23° 0' 6"	7.52	8.09	0.34	0.33	0.01	90	16.7	
1628 HJ 4866	Ara A B	16h 39m 44.8s	-56° 59' 40"	7.22	7.79	0.07	0.03	0.04	120	3.3	
1629 HDS 2364	Ara A B	16h 39m 47.0s	-51° 59' 39"	7.64	8.90	0.65	0.94	0.29	163	21.5	
1630 SLR 12	Ara A B	16h 39m 56.9s	-47° 47' 2"	7.96	8.03	0.40	0.42	0.02	159	1.4	
1631 37 Her	Her A B	16h 40m 38.7s	+4° 13' 11"	5.77	6.92	0.00	0.14	0.14	230	69.3	
1632 B 1818	Ara A B	16h 40m 50.5s	-60° 26' 47"	6.25	9.24	0.42	?		36	1.6	
1633 zeta Her	Her A B	16h 41m 17.2s	+31° 36' 10"	2.89	5.32	0.61	0.77	0.17	168	1.3	
1634 MLO 8	Ara A B M	16h 41m 20.5s	-48° 45' 47"	5.70	8.40	0.10	c		15	1.6	
1635 DUN 206	Ara A C M	16h 41m 20.5s	-48° 45' 47"	5.70	6.75	0.10	0.11	0.01	263	10.0	
1636 STF 2085	Her A B	16h 42m 26.1s	+21° 35' 34"	7.37	9.13	0.09	0.35	0.26	308	6.0	
1637 R 283	Sco A B	16h 42m 29.1s	-37° 4' 46"	7.02	7.89	0.78	c		250	0.8	
1638 STTA 149	Her	16h 43m 30.1s	+20° 42' 58"	7.19	8.40	0.57	-0.04	0.61	134	96.8	
1639 H5 127	Her	16h 43m 38.9s	+6° 37' 7"	7.70	9.01	0.84	0.28	0.57	294	53.3	
1640 CPO 70	Sco A B	16h 43m 54.1s	-41° 6' 48"	6.14	6.21	-0.08	0.14	0.22	258	97.2	

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1641 STF 2094	Her	A B	16h 44m 10.6s	+23° 31' 3"	7.45	7.76	0.28	1.00	0.73	74	1.1	
1642 STF 2095	Her	A B	16h 45m 5.3s	+28° 21' 29"	7.30	9.12	0.51	0.40	0.11	160	5.3	
1643 STF 2101	Her	A B	16h 45m 48.2s	+35° 37' 51"	7.46	9.32	0.42	0.68	0.26	48	4.1	
1644 43 Her	Her	A B	16h 45m 49.9s	+8° 34' 57"	5.15	9.19	1.54	1.00	0.53	229	83.9	
1645 ENG 58	Oph	A B	16h 46m 53.1s	+2° 14' 33"	6.72	8.87	0.36	-0.08	0.44	217	148.5	
1646 DUN 211	Ara	A B	16h 47m 28.2s	-48° 19' 10"	7.22	8.10	1.69	0.32	1.37	125	106.4	
1647 DUN 209	Sco		16h 48m 11.4s	-36° 53' 3"	7.49	8.34	0.19	0.24	0.06	139	23.7	
1648 STF 2104	Her	A B	16h 48m 41.5s	+35° 55' 19"	7.45	8.74	0.36	0.29	0.07	21	5.9	
1649 STT 316	Dra		16h 48m 52.6s	+59° 30' 12"	7.65	8.95	1.01	0.46	0.56	348	47.4	
1650 52 Her	Her	A B	16h 49m 14.3s	+45° 59' 0"	4.83	8.85	0.08	?		34	1.8	
1651 I 99	Sco		16h 49m 31.0s	-43° 56' 41"	7.94	8.66	0.14	0.24	0.10	65	1.0	
1652 COO 201	Ara	A B	16h 50m 36.1s	-50° 2' 42"	7.14	7.30	0.30	0.32	0.03	42	3.1	
1653 HJ 4889	Sco	A B	16h 51m 0.1s	-37° 30' 53"	6.23	7.75	0.08	0.19	0.11	5	6.6	
1654 STF 2106	Oph	A B	16h 51m 7.5s	+9° 24' 16"	7.15	8.17	0.53	c		172	0.7	
1655 21 Oph	Oph	A B	16h 51m 25.0s	+1° 12' 58"	5.78	7.26	0.06	c		311	0.6	
1656 STF 2107	Her	A B	16h 51m 50.2s	+28° 39' 59"	6.85	8.44	0.40	0.53	0.13	102	1.4	
1657 mu1 Sco	Sco		16h 51m 52.3s	-38° 2' 51"	3.00	3.56	-0.20	-0.21	0.01	72	346.8	
1658 HJ 4890	Ara		16h 53m 57.7s	-46° 55' 1"	7.92	8.12	0.12	0.26	0.14	321	30.4	
1659 JC 23	Sco	A B	16h 54m 1.9s	-41° 48' 23"	5.46	6.55	0.18	0.10	0.08	20	56.5	
1660 zeta2 Sco	Sco		M 16h 54m 35.1s	-42° 21' 41"	3.62	5.84	1.39	0.63	0.77	192	432.6	
1661 zeta2 Sco	Sco		M 16h 54m 35.1s	-42° 21' 41"	3.62	4.70	1.39	0.44	0.95	270	391.0	
1662 HJ 4896	Ara	A B	16h 56m 14.6s	-46° 50' 56"	7.82	8.04	0.04	0.03	0.01	23	3.9	
1663 20 Dra	Dra	A B	16h 56m 25.4s	+65° 2' 21"	7.04	7.26	0.30	0.35	0.05	66	1.0	
1664 24 Oph	Oph	A B	16h 56m 48.1s	-23° 9' 1"	6.26	6.32	-0.03	0.02	0.05	300	1.0	
1665 COO 289	Sco	A C	16h 56m 54.7s	-40° 30' 44"	7.26	9.45	0.09	0.31	0.22	253	7.7	
1666 SHJ 240	Oph	A B	16h 57m 4.0s	-19° 32' 23"	6.58	7.58	0.03	0.09	0.06	232	4.4	
1667 STFA 32	Her	A C	16h 57m 53.2s	+47° 22' 0"	7.82	7.93	0.96	1.00	0.05	260	111.6	
1668 HJ 4902	Oph		16h 57m 54.0s	-27° 36' 39"	7.87	9.29	0.18	0.28	0.10	29	11.1	
1669 HDS 2404	TrA	A B	16h 59m 34.0s	-69° 16' 5"	5.88	8.20	-0.10	0.13	0.23	188	1.0	
1670 I 100	Aps	A B	16h 59m 54.8s	-73° 25' 21"	6.93	8.43	-0.07	-0.02	0.05	177	0.9	
1671 SEE 316	Ara	A B	17h 0m 27.0s	-48° 38' 52"	6.23	7.65	1.05	0.41	0.64	172	1.0	
1672 STF 2114	Oph	A B	17h 1m 59.0s	+8° 27' 2"	6.71	7.60	0.06	0.16	0.09	195	1.3	
1673 COO 206	Ara	A B	17h 2m 52.6s	-50° 9' 37"	7.27	8.12	0.20	0.23	0.04	231	8.2	
1674 STFA 33	Her	A B	17h 3m 39.4s	+13° 36' 19"	5.91	6.06	0.01	1.05	1.04	117	304.3	
1675 STTA 151	Dra	A B	17h 3m 55.8s	+53° 13' 53"	7.82	9.30	0.97	0.43	0.54	171	86.9	
1676 STF 2120	Her	A B	17h 4m 45.9s	+28° 5' 28"	7.26	9.16	1.10	0.85	0.25	231	23.8	orange - bleu
1677 mu Dra	Dra	A B	17h 5m 20.2s	+54° 28' 13"	5.61	5.65	0.44	0.45	0.01	8	2.4	jaune - jaune
1678 HJ 4884	Aps		17h 9m 51.7s	-82° 19' 7"	7.17	8.87	-0.06	0.06	0.13	5	34.8	
1679 HJ 4904	Aps	A B	17h 10m 16.4s	-75° 22' 36"	7.52	9.07	0.35	0.60	0.25	187	6.8	
1680 DUN 213	Ara	A B	17h 10m 20.9s	-46° 44' 18"	6.94	8.24	0.21	0.24	0.03	168	8.2	

Liste des étoiles doubles (suite)

Nom 2347 étoiles	Const.	Comp.	A. D. 2000 h m s	Décl. 2000 ° ' "	Magn. étoile 1	Magn. étoile 2	Couleur étoile 1	Couleur étoile 2	Différence de couleur	Angle de position °	Écart " "	Couleurs observées
1681 eta Oph	Oph	A B	17h 10m 22.7s	-15° 43' 30"	2.47	5.68	0.10	0.20	0.10	237	0.6	
1682 63 Her	Her		17h 11m 3.2s	+24° 14' 15"	6.20	6.94	0.23	0.39	0.17	74	195.4	
1683 STF 2142	Her	A B	17h 11m 40.3s	+49° 44' 47"	6.17	9.27	0.14	0.69	0.55	109	5.3	
1684 STF 2135	Her	A B	17h 12m 6.1s	+21° 13' 44"	7.46	8.76	1.28	1.19	0.09	193	8.4	
1685 HJ 4920	Ara	A B	17h 12m 59.2s	-58° 35' 49"	7.00	9.12	0.31	0.69	0.38	323	3.0	
1686 STF 2146	Dra	A C	M 17h 13m 6.3s	+54° 8' 22"	6.91	8.81	0.31	0.55	0.25	233	88.4	
1687 STF 2146	Dra	A B	M 17h 13m 6.3s	+54° 8' 22"	6.91	8.80	0.31	?		224	2.7	
1688 DUN 214	Ara	A B	17h 13m 17.9s	-67° 11' 48"	5.87	8.75	1.07	0.21	0.86	16	39.0	
1689 HWE 86	Sco	A B	17h 13m 54.0s	-38° 17' 42"	6.87	8.90	0.39	0.63	0.24	146	2.7	
1690 alpha1 Her	Her	A B	17h 14m 38.9s	+14° 23' 25"	3.34	5.33	1.36	0.67	0.68	103	4.7	orange - vert
1691 delta Her	Her	A B	17h 15m 2.0s	+24° 50' 21"	3.12	8.30	0.08	?		288	12.3	blanc - bleu foncé
1692 36 Oph	Oph	A B	17h 15m 21.0s	-26° 36' 10"	5.03	5.03	0.83	0.83	0.01	140	5.3	
1693 I 408	Sco	A B	17h 16m 17.6s	-42° 20' 21"	6.96	8.85	0.06	0.23	0.17	173	1.7	
1694 41 Oph	Oph	A B	17h 16m 36.7s	-0° 26' 43"	4.79	7.43	1.19	0.79	0.41	15	0.8	
1695 H1 35	Oph	A B	17h 17m 39.6s	-26° 37' 45"	6.94	9.06	-0.02	0.35	0.37	337	6.1	
1696 omicron Oph	Oph	A B	17h 18m 0.7s	-24° 17' 13"	5.12	6.59	1.03	0.48	0.55	353	10.3	
1697 BSO 13	Ara	A B	17h 19m 3.9s	-46° 38' 10"	5.53	8.88	0.76	?		256	10.2	
1698 BU 126	Oph	A B	17h 19m 53.4s	-17° 45' 24"	6.34	7.54	0.00	0.18	0.18	263	2.3	
1699 HJ 4931	Ara	A B	17h 20m 37.1s	-59° 26' 26"	7.76	7.78	0.03	0.04	0.02	256	0.9	
1700 nu Ser	Ser		17h 20m 49.7s	-12° 50' 49"	4.32	9.26	0.04	1.72	1.68	25	44.5	
1701 theta Oph	Oph		17h 22m 0.6s	-24° 59' 58"	3.27	6.36	-0.19	1.40	1.59	322	424.3	
1702 COO 213	Ara	A B	17h 22m 47.9s	-58° 28' 24"	6.85	9.28	0.20	0.60	0.40	284	9.3	
1703 rho Her	Her	A B	17h 23m 41.0s	+37° 8' 45"	4.51	5.40	-0.03	0.00	0.03	320	4.0	bleu - bleu
1704 S 689	Her	A B	17h 24m 38.9s	+39° 12' 34"	7.35	8.42	1.27	0.40	0.87	197	89.9	
1705 I 595	Sco		17h 25m 8.7s	-34° 33' 43"	7.30	9.36	0.06	0.36	0.31	142	0.8	
1706 STF 2165	Her	A B	17h 26m 13.8s	+29° 27' 20"	7.71	9.45	0.27	0.90	0.63	61	10.2	
1707 DUN 216	Ara	A C	M 17h 26m 52.0s	-45° 50' 35"	5.64	7.11	-0.06	0.04	0.10	312	102.4	
1708 HJ 4949	Ara	A B	M 17h 26m 52.0s	-45° 50' 35"	5.64	6.46	-0.06	-0.04	0.01	252	2.1	
1709 STF 2166	Oph	A B	17h 27m 52.3s	+11° 23' 26"	7.13	8.55	0.12	0.32	0.20	282	27.4	
1710 STF 2180	Dra	A B	17h 28m 58.2s	+50° 52' 13"	7.77	8.03	0.17	0.26	0.09	259	3.0	
1711 DUN 217	Sco	A B	17h 29m 0.9s	-43° 58' 26"	6.29	8.51	-0.04	0.11	0.15	168	13.3	
1712 STF 2178	Her	A B	17h 29m 28.2s	+34° 56' 19"	7.18	8.97	1.08	0.71	0.37	128	10.6	
1713 BU 1089	Oph	A B	17h 29m 47.4s	-5° 55' 10"	6.47	8.92	0.96	0.60	0.37	323	1.5	
1714 HO 646	Sco	A D	17h 30m 5.7s	-33° 42' 59"	6.73	9.39	0.06	0.18	0.12	28	58.9	
1715 STF 2173	Oph	A B	17h 30m 23.8s	-1° 3' 46"	5.99	6.10	0.68	0.70	0.02	154	0.8	
1716 HWE 87	Sco	A B	17h 31m 19.7s	-39° 1' 5"	7.39	9.01	0.48	?		232	3.2	
1717 HLD 136	Sco	A B	17h 31m 42.7s	-41° 2' 23"	7.80	8.05	0.01	0.09	0.08	107	1.1	
1718 STT 331	Oph	A B	17h 32m 2.9s	+2° 49' 26"	7.74	8.82	-0.04	0.03	0.07	350	1.0	
1719 nu Dra	Dra		17h 32m 15.9s	+55° 10' 22"	4.86	4.89	0.28	0.25	0.03	311	62.0	bleu - bleu
1720 STF 2189	Her	A C	17h 32m 49.8s	+47° 53' 19"	7.81	8.91	0.11	0.27	0.16	359	65.7	

Liste des étoiles doubles (suite)

Nom 2347 étoiles	Const. Comp.	A. D. 2000 h m s	Décl. 2000 ° ' "	Magn. étoile 1	Magn. étoile 2	Couleur étoile 1	Couleur étoile 2	Différence de couleur	Angle de position °	Écart " "	Couleurs observées
1721 I 603	Sco A B	17h 33m 14.1s	-45° 30' 41"	7.20	9.41	-0.02	0.34	0.36	79	1.2	
1722 53 Oph	Oph A B	17h 34m 36.7s	+9° 35' 12"	5.80	7.48	0.04	0.22	0.18	190	41.3	
1723 STF 2185	Oph A C	17h 34m 48.6s	+6° 1' 26"	7.40	8.37	0.52	0.58	0.06	250	90.0	
1724 26 Dra	Dra A B	17h 34m 59.6s	+61° 52' 28"	5.22	8.76	0.55	?		317	1.1	
1725 STF 2190	Her A B	17h 35m 59.6s	+20° 59' 47"	6.11	9.44	0.17	0.42	0.25	22	10.0	
1726 I 106	Ara A B	17h 37m 16.8s	-49° 14' 42"	7.28	8.26	-0.02	0.04	0.07	35	1.0	
1727 theta Sco	Sco A B	17h 37m 19.2s	-42° 59' 52"	1.86	5.36	0.40	?		315	6.5	
1728 COO 216	Sco AB C	17h 37m 30.4s	-37° 46' 55"	7.67	9.01	0.29	0.35	0.06	194	13.7	
1729 SHJ 251	Oph A B	17h 39m 8.6s	+2° 1' 41"	6.25	7.74	1.02	0.41	0.62	328	111.7	
1730 STF 2191	Oph A B	17h 39m 47.3s	-4° 58' 5"	7.79	8.42	0.38	0.43	0.05	267	26.6	
1731 STF 2218	Dra A B	17h 40m 18.1s	+63° 40' 31"	7.03	8.31	0.47	0.61	0.14	311	1.5	
1732 STTA 157	Her A B	17h 40m 41.2s	+31° 17' 15"	6.30	7.90	1.08	0.16	0.92	105	116.5	
1733 STF 2194	Her A C	M 17h 41m 5.5s	+24° 30' 48"	6.38	9.15	1.19	1.31	0.12	163	168.9	
1734 STF 2194	Her A B	M 17h 41m 5.5s	+24° 30' 48"	6.38	9.23	1.19	0.48	0.71	7	16.3	
1735 STF 2203	Her A B	17h 41m 13.9s	+41° 39' 18"	7.75	7.89	0.18	c		294	0.8	
1736 psi1 Dra	Dra A B	17h 41m 56.4s	+72° 8' 56"	4.56	5.54	0.39	0.47	0.08	16	30.0	jaune - jaune
1737 HDO 276	Ara A B	17h 43m 33.1s	-57° 1' 20"	6.82	8.55	-0.03	0.10	0.12	104	1.1	
1738 61 Oph	Oph A B	17h 44m 34.1s	+2° 34' 46"	6.12	6.46	0.08	0.05	0.03	93	20.6	blanc - blanc
1739 STF 2232	Her A B	17h 50m 15.1s	+25° 17' 28"	6.70	8.81	0.08	0.37	0.28	138	6.1	
1740 HJ 4978	Ara A B	17h 50m 28.4s	-53° 36' 45"	5.70	9.23	-0.10	-0.02	0.08	268	12.4	
1741 HJ 4982	Ara	17h 50m 28.9s	-48° 17' 8"	6.87	9.17	1.40	1.26	0.14	58	41.2	
1742 PZ 5	Sco A B	17h 51m 12.6s	-30° 33' 25"	6.70	8.09	0.03	0.11	0.08	189	10.1	
1743 STT 338	Her B A	17h 51m 58.5s	+15° 19' 35"	7.11	7.27	0.98	0.99	0.01	162	0.8	
1744 S 694	Oph	17h 52m 5.3s	+1° 6' 40"	6.55	7.22	1.07	0.35	0.72	237	79.0	
1745 HU 189	Ser A B	17h 53m 5.1s	-13° 39' 1"	7.36	8.91	0.41	0.82	0.41	254	1.5	
1746 90 Her	Her	17h 53m 18.0s	+40° 0' 28"	5.18	8.90	1.20	?		110	1.6	
1747 WFC 201	Sco A B	17h 53m 45.5s	-34° 47' 10"	6.27	6.98	0.02	0.01	0.01	209	34.3	
1748 STF 2245	Her A B	17h 56m 24.4s	+18° 19' 37"	7.43	7.44	0.00	1.03	1.03	290	2.6	
1749 STTA 163	Dra A B	17h 56m 26.3s	+62° 37' 11"	7.61	7.72	0.10	0.71	0.61	231	54.5	
1750 COO 222	Sco A B	17h 56m 50.9s	-39° 55' 58"	7.71	8.38	1.51	0.27	1.25	122	3.5	
1751 STF 2244	Oph A B	17h 57m 4.4s	+0° 4' 0"	6.66	6.83	0.11	c		98	0.6	
1752 RMK 22	Ara A B	17h 57m 13.4s	-55° 22' 53"	6.87	7.94	1.05	?		95	2.4	
1753 R 306	Sco A B	17h 57m 56.8s	-36° 0' 29"	6.83	9.37	0.05	1.19	1.14	15	3.4	
1754 I 1013	Sco A B	17h 57m 57.8s	-39° 8' 12"	6.46	8.17	-0.01	0.19	0.20	138	1.1	
1755 DUN 219	Sgr A B	17h 58m 55.7s	-36° 51' 30"	5.74	7.72	0.92	0.37	0.55	252	53.5	
1756 STF 2259	Her A B	17h 59m 3.7s	+30° 2' 56"	7.17	8.43	0.92	0.11	0.81	277	19.8	
1757 PZ 6	Sgr A B	17h 59m 5.3s	-30° 15' 11"	5.20	6.83	1.81	1.14	0.67	103	5.5	
1758 HJ 5000	Sgr A B	17h 59m 13.5s	-36° 56' 20"	7.09	8.93	0.07	0.32	0.25	101	7.3	
1759 STF 2273	Dra A B	17h 59m 13.8s	+64° 8' 33"	7.27	7.59	0.38	0.40	0.03	283	21.3	jaune - jaune
1760 41 Dra	Dra A B	18h 0m 9.3s	+80° 0' 15"	5.65	5.95	0.45	0.47	0.02	231	18.7	jaune - jaune

Liste des étoiles doubles (suite)

Nom 2347 étoiles	Const. Comp.	A. D. 2000 h m s	Décl. 2000 ° ' "	Magn. étoile 1	Magn. étoile 2	Couleur étoile 1	Couleur étoile 2	Différence de couleur	Angle de position °	Écart " "	Couleurs observées
1761 STTA 161	Oph A B	18h 0m 12.7s	+8° 51' 22"	6.88	9.16	0.94	1.07	0.13	73	61.2	
1762 67 Oph	Oph	18h 0m 38.8s	+2° 55' 54"	3.93	8.06	0.03	0.00	0.03	139	55.9	
1763 95 Her	Her A B	18h 1m 30.5s	+21° 35' 45"	4.84	5.10	0.14	0.86	0.72	257	6.3	vert clair - jaune foncé
1764 HN 6	Sgr A C	18h 2m 23.6s	-23° 1' 51"	7.53	8.76	-0.05	-0.03	0.02	214	11.0	
1765 7 Sgr	Sgr	18h 2m 51.1s	-24° 16' 57"	5.37	7.14	0.50	-0.07	0.56	300	196.5	
1766 STF 2278	Dra A C M	18h 2m 52.9s	+56° 25' 41"	7.79	8.50	0.28	0.28	0.00	38	33.6	
1767 STF 2278	Dra A B M	18h 2m 52.9s	+56° 25' 41"	7.79	8.13	0.28	0.10	0.18	29	36.0	
1768 tau Oph	Oph A B	18h 3m 4.9s	-8° 10' 49"	5.23	5.83	0.36	0.35	0.02	286	1.5	
1769 STF 2277	Her A B	18h 3m 8.9s	+48° 27' 51"	6.24	8.83	0.04	0.93	0.89	128	26.7	
1770 9 Sgr	Sgr	18h 3m 52.5s	-24° 21' 39"	5.89	7.08	0.03	-0.04	0.07	19	183.6	
1771 S 698	Sgr A B	18h 4m 12.7s	-22° 30' 3"	7.23	8.52	-0.05	-0.07	0.02	316	29.8	
1772 STF 2326	Dra	18h 5m 19.8s	+81° 29' 8"	7.95	8.90	0.23	0.41	0.18	195	15.9	
1773 70 Oph	Oph A B	18h 5m 27.4s	+2° 29' 59"	4.13	6.17	0.82	1.40 e	0.58	132	5.8	orange - rouge
1774 STF 2276	Oph A B	18h 5m 43.3s	+12° 0' 14"	7.06	7.41	0.24	0.26	0.02	257	6.9	blanc - blanc
1775 HWE 88	Sgr A BC	18h 5m 44.6s	-36° 34' 46"	7.90	8.86	-0.08	-0.08	0.01	4	3.2	
1776 STT 341	Her A G	18h 5m 49.8s	+21° 26' 46"	7.07	7.60	0.65	0.30	0.36	238	133.3	
1777 HJ 5011	CrA	18h 6m 26.9s	-41° 45' 28"	7.57	8.40	0.08	0.72	0.64	345	28.5	
1778 STF 2282	Her A B	18h 6m 30.5s	+40° 21' 40"	7.92	8.68	0.07	0.03	0.05	81	2.7	
1779 HJ 5014	CrA A B	18h 6m 50.0s	-43° 25' 30"	5.63	5.66	0.20	0.22	0.02	4	1.8	
1780 72 Oph	Oph	18h 7m 21.0s	+9° 33' 50"	3.71	7.30	0.16	1.18	1.02	149	286.1	
1781 LDS 1005	Her A B M	18h 7m 21.2s	+15° 54' 59"	6.68	8.18	1.13	1.28	0.15	16	152.0	
1782 TOB 271	Her A C M	18h 7m 21.2s	+15° 54' 59"	6.68	8.66	1.13	0.65	0.48	341	112.5	
1783 100 Her	Her B A	18h 7m 49.6s	+26° 5' 50"	5.80	5.82	0.12	0.14	0.02	183	14.2	blanc - blanc
1784 BU 244	Sgr A B	18h 8m 34.8s	-27° 51' 51"	7.49	8.99	1.09	0.67	0.43	265	2.2	
1785 WNO 21	Sgr A B	18h 8m 54.1s	-25° 28' 23"	6.79	8.76	-0.02	0.05	0.07	65	13.4	
1786 HU 674	Her A B	18h 9m 40.7s	+50° 24' 7"	7.76	8.62	0.19	c		215	0.8	
1787 BU 245	Sgr A B	18h 10m 5.9s	-30° 43' 43"	5.62	8.00	1.07	?		352	4.1	
1788 STF 2289	Her A B	18h 10m 8.7s	+16° 28' 35"	6.54	7.21	1.10	0.05	1.05	220	1.2	
1789 HJ 4999	Aps A B	18h 10m 34.0s	-75° 11' 17"	7.68	8.61	-0.03	0.03	0.06	171	13.2	
1790 BU 132	Sgr A B	18h 11m 14.8s	-19° 50' 32"	6.99	7.11	0.14	0.18	0.04	188	1.4	
1791 HDO 284	Aps A B	18h 12m 34.1s	-73° 40' 21"	5.92	9.28	0.41	?		268	2.3	
1792 mu Sgr	Sgr A E	18h 13m 45.9s	-21° 3' 32"	3.84	9.22	0.20	0.00	0.20	112	49.4	
1793 HJ 5031	Tel	18h 14m 38.1s	-47° 22' 25"	7.87	9.08	1.06	1.12	0.06	65	34.8	
1794 I 111	Tel A B	18h 16m 7.1s	-56° 39' 3"	7.09	8.97	1.30	1.17	0.12	287	1.0	
1795 HJ 5034	Tel	18h 16m 11.5s	-46° 1' 28"	7.50	8.55	0.17	0.31	0.15	98	2.2	
1796 HJ 5036	Sgr A B M	18h 17m 36.3s	-34° 6' 26"	6.03	9.47	-0.10	0.11	0.21	85	38.9	
1797 HJ 5036	Sgr A C M	18h 17m 36.3s	-34° 6' 26"	6.03	8.69	-0.10	0.02	0.12	41	94.1	
1798 eta Sgr	Sgr A B	18h 17m 37.8s	-36° 45' 41"	3.10	8.00	1.58	0.50 e	1.08	107	3.6	
1799 SHJ 263	Sgr A B	18h 17m 51.2s	-18° 47' 55"	6.74	9.25	0.00	0.06	0.06	12	54.0	
1800 SHJ 264	Sgr A C	18h 18m 43.3s	-18° 37' 11"	6.84	7.61	0.19	0.17	0.02	51	17.2	

Liste des étoiles doubles (suite)

Nom 2347 étoiles	Const. Comp.	A. D. 2000 h m s	Décl. 2000 ° ' "	Magn. étoile 1	Magn. étoile 2	Couleur étoile 1	Couleur étoile 2	Différence de couleur	Angle de position °	Écart " "	Couleurs observées
1801 STF 2303	Ser	18h 20m 5.3s	-7° 58' 53"	6.58	9.45	0.34	?		240	1.6	
1802 STF 2306	Sct A B	18h 22m 13.9s	-15° 5' 18"	7.88	8.58	1.96	0.42	1.54	221	9.3	
1803 xi Pav	Pav	18h 23m 13.7s	-61° 29' 38"	4.35	8.10	1.46	?		156	3.4	
1804 39 Dra	Dra A C M	18h 23m 54.7s	+58° 48' 3"	5.05	7.90	0.06	0.46	0.40	20	89.3	
1805 39 Dra	Dra A B M	18h 23m 54.7s	+58° 48' 3"	5.05	8.07	0.06	?		348	3.7	
1806 epsilon Sgr	Sgr	M 18h 24m 10.4s	-34° 23' 5"	1.79	6.97	-0.03	-0.04	0.01	336	198.4	
1807 epsilon Sgr	Sgr A C M	18h 24m 10.4s	-34° 23' 5"	1.79	8.40	-0.03	?		142	2.4	
1808 STF 2313	Sct A B	18h 24m 43.0s	-6° 36' 13"	7.43	8.67	0.53	0.55	0.03	195	5.7	jaune foncé - bleu clair
1809 AC 11	Ser A B	18h 24m 57.3s	-1° 34' 46"	6.67	7.18	0.39	0.31	0.09	354	0.9	
1810 21 Sgr	Sgr A B	18h 25m 21.1s	-20° 32' 30"	4.87	7.40	1.49	0.27	1.22	275	1.5	
1811 HJ 5041	Tel	18h 25m 48.9s	-53° 38' 30"	7.27	9.10	0.31	0.50	0.19	260	3.0	
1812 STT 352	Lyr A B	18h 26m 24.5s	+46° 48' 32"	7.87	9.32	0.36	0.57	0.21	221	24.2	
1813 GUI 21	Her A D	18h 26m 41.0s	+26° 26' 57"	6.50	7.09	-0.11	-0.10	0.01	284	162.8	
1814 59 Ser	Ser A B	18h 27m 12.6s	+0° 11' 46"	5.33	7.62	0.48	?		320	3.6	
1815 BU 133	Sgr A B	18h 27m 43.8s	-26° 38' 6"	6.57	8.45	0.22	0.33	0.11	243	0.9	
1816 STF 2320	Her A B	18h 27m 45.9s	+24° 41' 51"	7.14	8.87	0.00	0.23	0.23	358	1.1	
1817 STTA 168	Ser A B	18h 28m 33.6s	+4° 50' 55"	7.69	8.77	0.02	0.23	0.21	163	47.4	
1818 WNO 6	Sgr	18h 28m 57.4s	-26° 34' 56"	6.68	8.10	0.10	0.23	0.13	182	41.8	
1819 STTA 170	Oph	18h 30m 41.2s	+4° 30' 39"	6.95	8.64	0.21	1.11	0.90	6	99.7	
1820 STF 2333	Lyr A B	18h 31m 7.0s	+32° 14' 43"	7.82	8.58	-0.02	-0.03	0.01	333	6.4	
1821 nu Pav	Pav	18h 31m 22.5s	-62° 16' 42"	4.63	7.69	-0.12	0.28	0.39	139	100.0	
1822 STF 2325	Sct A B	18h 31m 25.7s	-10° 47' 45"	5.75	9.29	0.18	0.21	0.03	257	12.4	
1823 STTA 171	Lyr A B	18h 32m 51.5s	+38° 50' 0"	6.95	8.03	0.59	0.84	0.25	328	149.2	
1824 STT 356	Lyr A B	18h 33m 14.6s	+40° 9' 35"	7.25	9.14	0.47	0.79	0.33	302	28.9	
1825 kappa2 CrA	CrA A B	18h 33m 23.2s	-38° 43' 34"	5.59	6.17	-0.07	-0.03	0.04	359	21.7	
1826 STF 2339	Her AB C	18h 33m 45.7s	+17° 43' 56"	7.41	8.62	0.32	0.48	0.16	277	1.6	
1827 STF 2348	Dra AB C	18h 33m 56.7s	+52° 21' 13"	5.38	8.62	1.09	0.31	0.78	263	24.7	jaune-orange - bleu
1828 MLO 5	Pav A B	18h 34m 14.6s	-66° 16' 46"	6.88	9.05	1.09	0.10	0.99	292	4.7	
1829 STN 62	Sgr A B	18h 34m 27.4s	-34° 48' 57"	7.54	7.74	0.27	0.31	0.04	132	2.3	
1830 STT 359	Her A B	18h 35m 30.5s	+23° 36' 20"	6.45	6.65	1.02	c		6	0.7	
1831 STT 358	Her A B	18h 35m 53.3s	+16° 58' 32"	6.89	7.02	0.50	0.51	0.01	151	1.6	
1832 STF 2351	Lyr B A	18h 36m 12.0s	+41° 16' 41"	7.60	7.63	0.04	0.08	0.03	160	5.0	
1833 ARY 15	Ser	18h 37m 27.1s	+3° 13' 12"	7.58	8.34	1.73	0.19	1.54	142	153.6	
1834 STF 2362	Lyr A B	18h 38m 25.7s	+36° 3' 11"	7.50	8.67	0.34	0.40	0.06	187	4.3	
1835 STF 2368	Dra A B	18h 38m 51.3s	+52° 20' 39"	7.62	7.68	0.10	0.86	0.76	320	1.9	
1836 I 250	CrA A B	18h 41m 13.2s	-42° 10' 0"	7.41	8.53	0.15	0.14	0.01	115	1.1	
1837 STF 2367	Lyr AB C	18h 41m 16.4s	+30° 17' 41"	6.79	8.69	0.82	0.58	0.24	192	14.1	
1838 STF 2372	Lyr A B	18h 42m 8.1s	+34° 44' 47"	6.47	7.74	-0.12	-0.07	0.04	82	25.0	bleu clair - bleu clair
1839 STF 2380	Lyr A B	18h 42m 55.5s	+44° 55' 31"	7.19	8.65	0.86	0.51	0.35	8	25.6	
1840 STF 2403	Dra A B	18h 44m 18.3s	+61° 2' 53"	6.14	8.30	1.06	0.46	0.60	277	1.1	

Liste des étoiles doubles (suite)

Nom 2347 étoiles	Const.	Comp.	A. D. 2000 h m s	Décl. 2000 ° ' "	Magn. étoile 1	Magn. étoile 2	Couleur étoile 1	Couleur étoile 2	Différence de couleur	Angle de position °	Écart " "	Couleurs observées
1841 epsilon1 Lyr	Lyr	A B	M 18h 44m 20.4s	+39° 40' 12"	5.00	6.07	0.12	0.28	0.16	346	2.2	blanc - blanc
1842 eps1-2 Lyr	Lyr	A C	M 18h 44m 20.4s	+39° 40' 12"	5.00	5.23	0.12	0.16	0.04	172	209.6	
1843 epsilon2 Lyr	Lyr	C D	M 18h 44m 22.9s	+39° 36' 46"	5.23	5.36	0.16	0.21	0.05	79	2.3	blanc - blanc
1844 STTA 172	Lyr		18h 44m 30.8s	+33° 59' 46"	7.84	8.60	0.56	0.59	0.03	5	65.2	
1845 zeta1 Lyr	Lyr	A D	18h 44m 46.4s	+37° 36' 18"	4.34	5.73	0.19	0.29	0.09	150	44.0	blanc - jaune
1846 STF 2375	Ser	A CD	18h 45m 28.5s	+5° 30' 0"	6.33	6.72	0.03	0.07	0.04	120	2.4	
1847 STF 2390	Lyr	A B	18h 45m 49.9s	+34° 31' 7"	7.35	8.55	0.18	0.14	0.04	156	4.4	
1848 STF 2373	Sct	A B	18h 45m 51.4s	-10° 29' 34"	7.35	8.34	0.39	0.84	0.45	337	4.4	
1849 5 Aql	Aql	A B	18h 46m 28.6s	-0° 57' 42"	5.87	7.00	0.13	0.24	0.11	121	12.6	vert - jaune
1850 STF 2397	Lyr	A B	18h 47m 13.1s	+31° 24' 20"	7.37	9.04	0.95	0.39	0.56	267	3.9	
1851 ARN 75	Her		18h 47m 20.0s	+16° 54' 31"	6.80	8.58	0.12	0.10	0.02	26	65.3	
1852 STTA 174	Aql		18h 47m 53.6s	+11° 9' 49"	7.50	8.31	-0.03	0.09	0.12	160	104.7	
1853 STF 2401	Her	A B	18h 48m 57.9s	+21° 10' 1"	7.27	9.26	-0.04	0.11	0.16	39	4.3	
1854 H6 50	Sct	A C	18h 49m 41.0s	-5° 54' 46"	5.99	8.12	1.57	1.01	0.56	171	110.6	
1855 R 314	Pav	A B	18h 49m 43.7s	-72° 59' 45"	6.20	8.08	0.01	0.04	0.03	271	1.9	
1856 beta Lyr	Lyr	A B	18h 50m 4.8s	+33° 21' 46"	3.52	6.70	0.00	-0.03	0.03	152	44.3	bleu clair - bleu clair
1857 STF 2404	Aql	A B	18h 50m 45.6s	+10° 58' 35"	6.75	7.64	1.61	1.23	0.38	181	3.4	orange - orange
1858 HJ 5066	CrA	A B	18h 50m 58.7s	-41° 3' 46"	6.48	9.15	-0.07	-0.01	0.07	84	10.3	
1859 PLT 3	Sgr		18h 50m 59.9s	-20° 17' 43"	6.84	7.50	0.85	0.11	0.74	101	93.2	
1860 omicron Dra	Dra	A B	18h 51m 12.1s	+59° 23' 18"	4.63	8.13	1.19	1.18	0.00	318	37.0	orange - rouge
1861 STF 2452	Dra	A B	18h 53m 33.3s	+75° 47' 15"	6.73	7.35	-0.01	0.04	0.05	218	5.6	
1862 DUN 224	Tel	A C	M 18h 54m 1.7s	-47° 16' 28"	7.07	7.31	0.40	0.04	0.35	62	87.1	
1863 I 112	Tel	A B	M 18h 54m 1.7s	-47° 16' 28"	7.07	9.00	0.40	0.46	0.06	190	1.8	
1864 delta2 Lyr	Lyr	A H	M 18h 54m 30.3s	+36° 53' 55"	4.22	8.73	1.58	1.03	0.55	285	228.5	
1865 delta2 Lyr	Lyr	A D	M 18h 54m 30.3s	+36° 53' 55"	4.22	8.76	1.58	0.06	1.51	210	191.4	
1866 STF 2415	Her	A B	18h 54m 32.9s	+20° 36' 55"	7.06	8.71	0.08	0.19	0.11	289	1.9	
1867 STTA 176	Aql	A B	18h 54m 36.5s	+1° 53' 15"	7.40	7.44	1.07	0.40	0.67	293	94.5	
1868 SHJ 282	Lyr	A C	18h 54m 52.6s	+33° 58' 7"	6.04	7.68	0.94	-0.06	1.00	349	45.3	jaune - bleu
1869 theta1 Ser	Ser	A C	M 18h 56m 13.2s	+4° 12' 13"	4.61	6.71	0.16	0.58	0.43	58	421.0	
1870 theta1-2 Ser	Ser	A B	M 18h 56m 13.2s	+4° 12' 13"	4.61	4.97	0.16	0.20	0.04	99	24.7	blanc - blanc
1871 GLP 15	Sgr		18h 56m 56.6s	-33° 19' 46"	7.16	8.82	-0.03	0.18	0.20	11	49.0	
1872 BU 648	Lyr	A B	18h 57m 1.7s	+32° 54' 5"	5.29	7.85	0.52	1.04	0.52	255	1.1	
1873 STF 2422	Lyr	A B	18h 57m 7.9s	+26° 5' 45"	7.99	8.29	0.17	c		71	0.8	
1874 STF 2438	Dra	A B	18h 57m 28.5s	+58° 13' 30"	7.00	7.43	0.07	0.12	0.05	359	0.8	
1875 11 Aql	Aql	A B	18h 59m 5.8s	+13° 37' 20"	5.27	9.25	0.57	0.47	0.11	300	20.9	jaune - bleu
1876 STF 2426	Aql	A B	18h 59m 58.8s	+12° 53' 24"	7.26	8.92	1.76	0.34	1.43	262	16.4	rouge-orange - jaune foncé
1877 STF 2425	Aql		19h 0m 34.0s	-8° 6' 32"	7.76	8.54	1.49	0.92	0.57	178	29.3	
1878 BSO 14	CrA	A B	19h 1m 4.3s	-37° 3' 42"	6.33	6.58	-0.02	-0.04	0.02	280	13.1	
1879 ARN 18	Sge	A E	19h 1m 57.7s	+19° 7' 30"	6.94	7.80	1.02	0.61	0.41	340	173.8	
1880 HJ 5080	Sgr	A B	19h 2m 42.7s	-36° 5' 47"	7.87	8.96	0.06	0.23	0.17	247	5.5	

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1881 HJ 5082	Sgr A B	19h 3m 3.9s	-19° 14' 45"	6.01	8.97	1.26	0.36	0.90	88	7.5	
1882 HJ 5078	Tel A C	M 19h 3m 5.3s	-45° 42' 42"	7.59	8.83	-0.08	-0.03	0.05	211	18.5	
1883 R 317	Tel A B	M 19h 3m 5.3s	-45° 42' 42"	7.59	8.81	-0.08	0.11	0.19	284	1.5	
1884 HJ 5075	Pav A B	19h 4m 6.1s	-63° 47' 5"	7.69	7.69	-0.03	-0.04	0.01	113	1.7	
1885 HN 129	Sgr A B	19h 4m 14.2s	-22° 53' 48"	6.88	9.11	0.17	0.49	0.32	308	8.0	
1886 HN 126	Sgr A B	19h 4m 20.3s	-21° 31' 54"	7.82	8.00	0.47	0.52	0.06	188	1.3	
1887 STF 2445	Vul A C	M 19h 4m 38.6s	+23° 19' 46"	7.24	8.32	0.09	1.33	1.24	107	144.3	
1888 STF 2445	Vul A B	M 19h 4m 38.6s	+23° 19' 45"	7.24	8.56	0.09	0.13	0.04	262	12.3	jaune clair - bleu
1889 15 Aql	Aql	19h 4m 57.7s	-4° 1' 53"	5.40	7.00	1.12	1.48	0.36	210	38.2	jaune foncé - jaune-orange
1890 STF 2446	Aql A B	19h 5m 47.8s	+6° 32' 49"	6.92	8.82	0.43	0.60	0.17	153	9.5	
1891 STF 2449	Aql A B	19h 6m 23.1s	+7° 9' 20"	7.16	7.68	0.34	0.34	0.00	290	7.9	jaune - jaune
1892 gamma CrA	CrA	19h 6m 25.2s	-37° 3' 49"	5.03	5.10	0.52	0.50 ^e	0.02	9	1.3	
1893 S 710	Sgr A B	19h 6m 52.2s	-16° 13' 45"	6.10	8.41	-0.05	0.09	0.14	0	6.4	
1894 STF 2455	Vul A B	19h 6m 53.0s	+22° 10' 21"	7.39	9.39	0.34	0.48	0.14	29	9.4	blanc - bleu
1895 STT 369	Dra A B	19h 7m 6.4s	+72° 4' 27"	7.90	7.95	0.64	c		10	0.7	
1896 STF 2457	Vul A B	19h 7m 8.1s	+22° 35' 4"	7.44	9.46	0.19	0.52	0.33	202	10.5	jaune clair - bleu
1897 S 711	Sgr A B	19h 8m 8.1s	-26° 50' 5"	7.16	8.61	0.99	0.35	0.64	123	45.4	
1898 STF 2470	Lyr A B	M 19h 8m 45.2s	+34° 45' 37"	7.04	8.44	-0.12	0.05	0.18	269	13.8	bleu clair - bleu
1899 STF 2474	Lyr A B	M 19h 9m 4.4s	+34° 36' 2"	6.72	7.80	0.61	0.72	0.11	263	15.5	jaune - jaune foncé
1900 HJ 5085	Pav A B	19h 10m 38.2s	-60° 2' 45"	7.63	9.06	-0.05	0.11	0.16	239	2.7	
1901 STF 2486	Cyg A B	19h 12m 5.1s	+49° 51' 21"	6.48	6.61	0.62	0.62	0.01	205	7.1	jaune - jaune
1902 STF 2483	Lyr A B	19h 12m 23.7s	+30° 20' 52"	7.96	9.08	0.01	0.01	0.00	317	9.9	
1903 DUN 225	Tel A B	19h 12m 24.2s	-51° 48' 20"	7.06	8.42	1.48	0.48	1.00	250	70.1	
1904 BU 139	Sge A B	M 19h 12m 34.5s	+16° 50' 47"	7.13	7.96	-0.01	c		135	0.7	
1905 STTA 177	Sge AB C	M 19h 12m 34.5s	+16° 50' 47"	6.73	7.94	-0.01	0.76	0.77	278	99.7	
1906 HJ 5094	Sgr A B	19h 12m 44.2s	-33° 50' 46"	7.26	7.74	0.36	0.36	0.01	184	28.4	
1907 eta Lyr	Lyr AB	19h 13m 45.5s	+39° 8' 46"	4.43	8.58	-0.15	-0.10 ^e	0.05	79	28.5	bleu clair - bleu
1908 STTA 178	Aql	19h 15m 20.1s	+15° 5' 1"	5.58	7.67	1.07	0.09	0.98	268	89.9	
1909 STT 371	Lyr A B	19h 15m 57.0s	+27° 27' 21"	7.04	7.55	-0.09	-0.05	0.04	160	0.9	
1910 STT 368	Aql A B	19h 16m 1.9s	+16° 9' 40"	7.50	8.46	0.33	0.29	0.04	219	1.1	
1911 STF 2489	Aql A B	19h 16m 26.8s	+14° 32' 41"	5.67	9.25	-0.02	0.54	0.56	347	8.2	
1912 STF 2509	Dra A B	19h 16m 53.1s	+63° 12' 27"	7.39	8.12	0.46	0.47	0.01	328	1.8	
1913 S 715	Sgr A B	19h 17m 40.0s	-15° 58' 2"	7.04	7.88	0.21	0.23	0.02	17	8.4	
1914 2 Vul	Vul A B	19h 17m 43.7s	+23° 1' 32"	5.43	8.74	-0.01	0.13	0.14	128	1.7	
1915 23 Aql	Aql A B	19h 18m 32.6s	+1° 5' 6"	5.15	8.23	1.17	0.56	0.62	3	3.2	
1916 28 Aql	Aql A B	19h 19m 39.4s	+12° 22' 29"	5.53	8.97	0.27	0.44	0.17	174	60.7	
1917 STF 2497	Aql	19h 20m 1.1s	+5° 35' 16"	7.59	8.52	0.73	0.74	0.01	357	30.1	
1918 STTA 181	Lyr B A	19h 20m 7.5s	+26° 39' 44"	7.35	7.36	1.53	0.45	1.09	180	62.3	
1919 STTA 180	Aql	19h 20m 40.9s	+14° 25' 9"	7.71	8.80	1.21	0.30	0.91	266	80.0	
1920 STF 2504	Sge A B	19h 20m 59.9s	+19° 8' 44"	6.96	8.95	0.37	0.69	0.32	282	8.4	

Liste des étoiles doubles (suite)

Nom 2347 étoiles	Const. Comp.	A. D. 2000 h m s	Décl. 2000 ° ' "	Magn. étoile 1	Magn. étoile 2	Couleur étoile 1	Couleur étoile 2	Différence de couleur	Angle de position °	Écart " "	Couleurs observées
1921 beta1 Sgr	Sgr	19h 22m 38.3s	-44° 27' 32"	3.96	7.21	-0.09	0.30 e	0.39	76	28.7	
1922 H6 47	Aql	19h 24m 53.6s	+1° 50' 5"	7.99	8.86	0.13	1.08	0.95	95	96.8	
1923 31 Aql	Aql A B	19h 24m 58.3s	+11° 56' 40"	5.17	8.58	0.76	0.71	0.06	281	105.4	
1924 STF 2522	Cyg A B	19h 25m 48.1s	+28° 45' 34"	7.73	8.78	0.04	0.08	0.04	339	4.4	
1925 STTA 182	Cyg	19h 26m 48.0s	+50° 8' 44"	7.38	8.57	0.51	0.13	0.38	298	73.1	
1926 STF 2523	Vul A B	19h 26m 48.4s	+21° 9' 46"	7.95	8.04	0.01	0.05	0.05	148	6.3	
1927 HJ 5114	Tel A B	19h 27m 48.2s	-54° 19' 31"	5.70	8.17	1.41	0.72	0.69	236	76.1	
1928 HJ 5117	Sgr A B	19h 28m 21.6s	-43° 53' 6"	7.87	9.36	0.44	?		259	5.8	
1929 STF 2571	Dra A B	19h 29m 30.2s	+78° 15' 56"	7.66	8.24	0.31	0.34	0.03	18	11.3	
1930 HJ 5109	Pav A B	19h 29m 45.5s	-67° 18' 30"	7.71	9.33	0.93	0.75	0.18	142	27.8	
1931 HN 119	Sgr A B	19h 29m 52.2s	-26° 59' 8"	5.49	8.75	1.13	0.67	0.46	146	7.7	
1932 ARG 104	Cyg	19h 30m 12.3s	+55° 25' 22"	6.88	9.25	0.96	0.51	0.46	93	76.0	
1933 ALBIREO	Cyg AC	19h 30m 43.3s	+27° 57' 35"	3.05	5.12	1.09	-0.10	1.18	54	34.8	or - bleu
1934 I 117	Pav A B	19h 32m 12.0s	-60° 16' 11"	7.52	8.16	0.10	0.25	0.15	185	1.0	
1935 I 118	Tel A B	19h 32m 52.9s	-46° 46' 38"	7.28	9.33	1.05	0.91	0.14	138	1.1	
1936 STFA 44	Dra	19h 33m 10.1s	+60° 9' 31"	6.30	8.11	1.58	0.95	0.63	288	75.5	
1937 STF 2540	Vul A B	19h 33m 17.1s	+20° 24' 51"	7.49	9.18	0.24	0.44	0.20	146	5.1	blanc - bleu
1938 theta Cyg	Cyg	19h 36m 26.6s	+50° 13' 16"	4.49	6.47	0.40	1.03	0.64	282	300.3	
1939 STT 378	Cyg A B M	19h 36m 32.3s	+41° 0' 35"	7.73	8.91	0.06	0.03	0.03	286	1.4	
1940 GUI 25	Cyg A C M	19h 36m 32.3s	+41° 0' 35"	7.59	7.75	0.05	0.10	0.06	161	166.9	
1941 epsilon Sge	Sge A B	19h 37m 17.4s	+16° 27' 46"	5.67	8.31	1.01	0.39	0.62	82	87.2	
1942 STF 2545	Aql A B	19h 38m 43.4s	-10° 9' 24"	6.76	8.49	0.26	0.52	0.25	326	4.0	
1943 S 722	Sgr A B	19h 39m 13.0s	-16° 54' 28"	7.14	7.42	0.25	0.26	0.02	236	10.0	
1944 HIP 96760	Sgr AB	19h 40m 7.2s	-23° 25' 45"	5.97	6.33	1.04	0.03	1.00	271	243.8	
1945 STF 2573	Dra A B	19h 40m 13.2s	+60° 30' 26"	6.49	8.87	0.19	0.37	0.18	26	18.1	blanc - jaune
1946 STF 2560	Vul A C	19h 40m 39.6s	+23° 43' 5"	6.64	8.19	-0.01	0.94	0.95	66	118.4	
1947 54 Sgr	Sgr A C	19h 40m 43.4s	-16° 17' 36"	5.30	7.57	1.11	0.70	0.41	42	45.3	
1948 16 Cyg	Cyg A B	19h 41m 49.0s	+50° 31' 30"	5.99	6.25	0.64	0.66	0.02	130	51.3	jaune - jaune
1949 I 119	Pav A B	19h 42m 33.4s	-59° 0' 36"	7.86	8.86	0.64	0.83	0.20	150	2.4	
1950 BUP 196	Cyg	19h 42m 34.3s	+40° 1' 36"	7.94	8.27	0.04	0.36	0.33	167	106.7	
1951 STF 2562	Aql A B	19h 42m 45.9s	+8° 22' 58"	6.90	8.62	0.45	0.65	0.20	252	27.1	
1952 STTA 188	Cyg A B	19h 42m 48.6s	+37° 41' 13"	7.56	7.92	1.35	0.53	0.82	123	60.2	
1953 STT 383	Cyg A B	19h 42m 56.3s	+40° 43' 18"	7.03	8.27	-0.06	0.10	0.16	15	0.8	
1954 STFA 45	Aql A B	19h 43m 3.3s	-8° 18' 27"	7.07	7.51	0.41	0.50	0.10	147	97.8	
1955 STT 384	Cyg A B	19h 43m 47.1s	+38° 19' 20"	7.61	8.23	-0.12	-0.05	0.07	196	1.0	
1956 delta Cyg	Cyg A B	19h 44m 58.5s	+45° 7' 51"	2.90	6.24	-0.02	0.23	0.25	220	2.7	
1957 STF 2578	Cyg A B	19h 45m 39.7s	+36° 5' 28"	6.38	7.04	-0.05	0.00	0.04	125	14.9	bleu clair - bleu clair
1958 H5 137	Cyg A B	19h 45m 51.4s	+35° 0' 46"	6.14	8.15	1.07	0.25	0.82	24	40.7	
1959 17 Cyg	Cyg A C M	19h 46m 25.6s	+33° 43' 39"	5.00	9.31	0.48	1.25	0.77	127	109.6	jaune clair - orange
1960 17 Cyg	Cyg A B M	19h 46m 25.6s	+33° 43' 39"	5.00	9.25	0.48	0.00	0.48	69	25.5	

Liste des étoiles doubles (suite)

Nom 2347 étoiles	Const. Comp.	A. D. 2000 h m s	Décl. 2000 ° ' "	Magn. étoile 1	Magn. étoile 2	Couleur étoile 1	Couleur étoile 2	Différence de couleur	Angle de position °	Écart " "	Couleurs observées
1961 AG 391	Aql	19h 47m 57.0s	+10° 2' 23"	7.53	9.16	1.61	0.55	1.06	296	52.3	
1962 nu Tel	Tel	19h 48m 1.2s	-56° 21' 45"	5.33	9.30	0.20	0.84	0.65	333	102.1	
1963 epsilon Dra	Dra A B	19h 48m 10.4s	+70° 16' 5"	3.91	6.82	0.90	0.52	0.38	19	3.0	
1964 STF 2586	Vul A C M	19h 48m 34.4s	+24° 57' 44"	7.56	9.31	0.00	0.20	0.19	268	63.6	
1965 STF 2586	Vul A B M	19h 48m 34.4s	+24° 57' 44"	7.56	9.25	0.00	0.27	0.27	228	3.8	
1966 pi Aql	Aql A B	19h 48m 42.2s	+11° 48' 57"	6.24	6.75	0.94	0.05	0.89	105	1.5	
1967 zeta Sge	Sge AB C	19h 48m 58.7s	+19° 8' 31"	5.04	9.01	0.07	?		311	7.9	jaune - bleu
1968 STF 2588	Cyg A B	19h 49m 0.9s	+44° 22' 45"	7.74	8.12	-0.04	-0.06	0.02	159	9.6	
1969 H4 99	Sge A C	19h 49m 60.0s	+17° 57' 26"	7.99	9.10	-0.07	0.02	0.09	256	69.1	
1970 I 121	Pav A D M	19h 50m 44.9s	-59° 11' 37"	5.67	9.01	0.08	0.67	0.59	50	36.6	
1971 I 121	Pav A B M	19h 50m 44.9s	-59° 11' 37"	5.67	7.30	0.08	?		151	0.8	
1972 BU 148	Aql A B	19h 52m 1.9s	-10° 21' 14"	7.84	8.41	0.40	c		228	0.6	
1973 DUN 227	Tel A B	19h 52m 37.8s	-54° 58' 16"	5.71	6.37	0.86	0.14	0.72	148	23.2	
1974 STF 2604	Dra A B	19h 52m 47.7s	+64° 10' 34"	6.77	8.98	1.11	0.38	0.73	183	27.9	
1975 STFA 48	Vul A B	19h 53m 22.7s	+20° 20' 14"	7.16	7.32	0.14	0.31	0.17	148	42.9	
1976 13 Vul	Vul A B	19h 53m 27.7s	+24° 4' 47"	4.64	7.35	-0.06	0.25	0.31	245	1.4	
1977 STTA 194	Cyg	19h 53m 35.5s	+59° 42' 31"	6.06	9.00	0.03	1.01	0.97	356	68.1	
1978 STF 2596	Aql A B	19h 54m 2.0s	+15° 17' 32"	7.23	8.63	0.50	0.50	0.00	300	1.9	
1979 57 Aql	Aql	19h 54m 37.7s	-8° 13' 38"	5.70	6.49	-0.08	-0.04	0.04	170	35.7	jaune clair - bleu clair
1980 STF 2597	Aql A B	19h 55m 19.5s	-6° 44' 5"	6.94	7.98	0.39	c		101	0.6	
1981 psi Cyg	Cyg A B	19h 55m 37.8s	+52° 26' 20"	5.02	7.49	0.10	0.29	0.19	176	2.9	
1982 HJ 604	Cyg	19h 55m 44.8s	+40° 23' 30"	7.37	9.32	-0.06	0.09	0.14	93	71.1	
1983 BU 1475	Aql A B M	19h 57m 53.7s	-9° 3' 30"	7.60	9.34	1.67	1.23	0.44	113	10.4	
1984 HDO 155	Aql A C M	19h 57m 53.7s	-9° 3' 30"	7.60	8.60	1.67	0.96	0.71	120	115.5	
1985 AC 16	Vul A C	19h 57m 54.5s	+27° 15' 7"	7.56	7.98	-0.04	-0.02	0.02	138	92.8	
1986 DUN 229	Tel	19h 58m 15.3s	-51° 53' 43"	7.64	8.23	0.33	0.52	0.19	242	80.2	
1987 AC 12	Aql A B	19h 58m 22.8s	-2° 13' 54"	7.49	8.27	0.43	0.43	0.01	299	1.3	
1988 STF 2606	Cyg A B	19h 58m 32.8s	+33° 16' 39"	7.70	8.39	0.34	0.45	0.11	145	0.7	
1989 STF 2609	Cyg A B	19h 58m 34.4s	+38° 6' 21"	6.70	7.65	-0.11	-0.08	0.03	22	1.9	
1990 S 730	Sge A B	20h 0m 8.3s	+17° 36' 39"	6.98	8.40	1.52	0.42	1.11	15	112.9	
1991 WEB 9	Cyg A B	20h 0m 44.9s	+36° 35' 23"	6.72	8.75	-0.08	2.02	2.10	203	71.1	
1992 26 Cyg	Cyg A B	20h 1m 21.6s	+50° 6' 17"	5.06	8.81	1.12	1.27	0.15	146	39.9	
1993 STF 2613	Aql A B	20h 1m 26.8s	+10° 44' 55"	7.44	7.98	0.38	0.39	0.01	355	3.5	
1994 H 93	Aql A B	20h 1m 39.2s	-0° 11' 56"	7.67	8.38	0.04	0.09	0.06	298	1.8	
1995 STTA 196	Cyg A B	20h 1m 51.5s	+40° 51' 32"	7.34	9.19	-0.02	0.72	0.75	169	53.8	
1996 16 Vul	Vul A B	20h 2m 1.5s	+24° 56' 17"	5.80	6.15	0.36	0.34	0.02	126	0.9	
1997 65 Dra	Dra A B	20h 2m 20.3s	+64° 38' 4"	6.27	7.95	0.93	0.98	0.06	333	98.6	
1998 STF 2624	Cyg A B M	20h 3m 29.4s	+36° 1' 30"	7.08	9.25	0.10	0.11	0.02	327	43.0	
1999 STF 2624	Cyg A B M	20h 3m 29.4s	+36° 1' 30"	7.08	7.72	0.10	0.13	0.03	172	1.9	
2000 HJ 1470	Cyg A B	20h 3m 39.5s	+38° 19' 38"	7.21	9.17	1.74	0.52	1.22	340	28.6	

Liste des étoiles doubles (suite)

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2001 15 Sge	Sge	A C	20h 4m 6.3s	+17° 4' 13"	5.80	6.91	0.60	0.11	0.49	335	214.8	
2002 HJ 5163	Pav	A B	20h 5m 8.8s	-63° 3' 42"	7.72	8.42	0.10	0.24	0.14	249	1.3	
2003 SHJ 316	Cyg	A B	20h 5m 39.9s	+35° 36' 28"	7.78	8.80	0.14	0.15	0.01	323	69.6	
2004 ES 25	Cyg	A	M 20h 5m 57.4s	+35° 47' 18"	6.77	7.87	0.09	0.17	0.08	149	95.2	
2005 SHJ 314	Cyg	A F	M 20h 5m 57.4s	+35° 47' 18"	6.77	7.36	0.09	0.19	0.10	28	36.0	
2006 SHJ 314	Cyg	A D	M 20h 5m 57.4s	+35° 47' 18"	6.77	9.48	0.09	0.11	0.01	300	11.3	
2007 STTA 198	Aql	A B	20h 6m 38.8s	+7° 34' 34"	7.12	7.57	0.11	0.16	0.05	185	65.5	
2008 HJL 1102	Dra		20h 7m 26.8s	+65° 11' 15"	7.69	8.01	0.23	0.30	0.07	123	126.8	
2009 STF 2628	Aql	A B	20h 7m 50.4s	+9° 23' 59"	6.56	8.55	0.35	1.04	0.69	338	2.9	
2010 HJ 606	Cyg		20h 8m 22.0s	+38° 8' 20"	8.02	8.13	0.01	0.25	0.24	228	44.4	
2011 kappa Cep	Cep	A B	20h 8m 53.4s	+77° 42' 41"	4.40	8.34	-0.05	?		120	7.2	bleu - jaune clair
2012 STF 2639	Cyg	A B	20h 9m 14.4s	+35° 29' 2"	7.77	8.66	0.10	0.10	0.00	302	5.9	
2013 28 Cyg	Cyg		20h 9m 25.7s	+36° 50' 23"	4.93	9.37	-0.14	0.10	0.23	122	82.0	
2014 S 737	Sge		20h 9m 55.5s	+21° 0' 7"	7.81	9.16	1.14	0.92	0.23	128	100.3	
2015 theta Sge	Sge	A B	M 20h 9m 56.7s	+20° 54' 54"	6.53	8.78	0.34	0.70	0.36	331	11.6	
2016 theta Sge	Sge	A C	M 20h 9m 56.7s	+20° 54' 54"	6.53	7.40	0.34	1.16	0.82	222	89.9	jaune clair - orange
2017 S 738	Cyg	a B	20h 10m 35.2s	+33° 38' 3"	7.71	8.43	0.08	-0.02	0.10	106	42.0	
2018 S 735	Aql		20h 11m 18.9s	-0° 7' 35"	7.10	7.94	0.45	0.26	0.19	210	55.8	
2019 STF 2644	Aql	A B	20h 12m 35.1s	+0° 52' 0"	6.91	7.05	0.05	0.04	0.01	206	2.5	
2020 31 Cyg	Cyg	A D	M 20h 13m 38.0s	+46° 44' 29"	3.80	4.80	1.27	0.10	1.17	325	333.8	
2021 31 Cyg	Cyg	A C	M 20h 13m 38.0s	+46° 44' 29"	3.80	7.01	1.27	-0.13	1.40	174	111.0	
2022 STF 2653	Vul	A B	20h 13m 40.6s	+24° 14' 21"	6.69	9.13	0.27	0.46	0.19	274	2.9	
2023 HJ 5178	Sgr	A B	20h 13m 41.7s	-34° 7' 7"	6.95	8.16	0.96	0.39	0.57	9	2.8	
2024 STF 2655	Vul	A B	20h 14m 4.6s	+22° 13' 22"	7.89	7.95	0.04	-0.02	0.06	3	6.1	
2025 S 740	Aql		20h 14m 9.8s	+6° 35' 20"	7.71	8.01	0.70	0.68	0.02	192	43.3	
2026 STT 403	Cyg	A B	20h 14m 21.6s	+42° 6' 15"	7.31	7.64	-0.04	-0.01	0.03	170	0.9	
2027 STF 2646	Aql	A B	20h 14m 24.4s	-6° 2' 51"	7.45	9.10	0.34	1.65	1.31	39	18.3	
2028 29 Cyg	Cyg	A B	20h 14m 32.1s	+36° 48' 23"	4.93	6.57	0.15	1.32	1.16	156	215.8	
2029 RMK 25	Pav	A B	20h 14m 56.2s	-56° 58' 35"	7.92	7.97	0.44	0.45	0.01	28	7.2	
2030 STF 2654	Aql	A B	20h 15m 10.7s	-3° 30' 13"	6.92	8.10	0.33	0.35	0.02	233	14.3	
2031 HO 588	Cyg	A B	20h 16m 55.0s	+31° 30' 19"	6.92	8.87	0.00	0.14	0.14	297	50.3	
2032 DUN 230	Sgr	A B	20h 17m 49.7s	-40° 11' 5"	7.37	7.68	0.50	0.43	0.07	112	9.9	
2033 alpha2 Cap	Cap	A E	20h 18m 3.3s	-12° 32' 42"	3.58	4.30	0.88	0.93	0.05	292	381.2	
2034 STF 2666	Cyg	A B	20h 18m 7.0s	+40° 43' 55"	5.96	8.23	0.05	0.08	0.03	245	2.7	
2035 WAL 131	Vul	A E	20h 18m 17.1s	+25° 38' 54"	6.98	8.19	-0.14	-0.06	0.08	151	123.1	
2036 STF 2671	Cyg	A B	20h 18m 24.8s	+55° 23' 49"	6.00	7.52	0.05	?		337	3.6	
2037 sigma Cap	Cap		20h 19m 23.7s	-19° 7' 7"	5.28	9.26	1.39	1.62	0.23	178	56.0	
2038 STF 2664	Del	A B	20h 19m 38.5s	+13° 0' 17"	7.98	8.23	0.88	0.98	0.11	320	27.4	
2039 BLL 49	Cyg		20h 19m 41.7s	+47° 54' 20"	7.87	8.25	0.80	3.31	2.51	231	65.4	
2040 STTA 205	Cyg		20h 19m 44.9s	+41° 8' 19"	7.19	8.88	0.04	0.28	0.24	320	45.4	

Liste des étoiles doubles (suite)

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2041 ARY 1	Cyg		20h 19m 48.4s	+37° 7' 57"	6.60	8.54	0.00	1.03	1.04	257	77.0	
2042 STF 2661	Aql		20h 19m 52.7s	-2° 14' 51"	7.87	9.17	0.05	0.12	0.07	340	24.2	
2043 STF 2668	Cyg	AB C	20h 20m 15.3s	+39° 24' 12"	6.34	8.47	0.04	0.22	0.18	280	3.2	
2044 HJ 5188	Sgr	A C	M 20h 20m 27.9s	-29° 11' 50"	6.65	7.53	0.11	0.17	0.06	320	27.2	
2045 HJ 5188	Sgr	A B	M 20h 20m 27.9s	-29° 11' 50"	6.65	10.13	0.11	0.17	0.06	42	3.6	
2046 beta1 Cap	Cap	A C	M 20h 21m 0.7s	-14° 46' 53"	3.05	8.08	0.79	0.46	0.33	135	225.2	
2047 beta1 Cap	Cap	A B	M 20h 21m 0.7s	-14° 46' 53"	3.05	6.09	0.79	-0.02	0.81	267	206.0	jaune-orange - bleu clair
2048 ARY 4	Cyg	A B	20h 21m 29.6s	+30° 35' 25"	6.77	8.52	0.26	0.26	0.00	287	134.8	
2049 STF 2681	Cyg	A C	20h 22m 49.6s	+53° 25' 3"	7.97	8.92	0.02	0.34	0.33	199	38.5	
2050 STTA 207	Cyg	A	M 20h 22m 55.6s	+42° 59' 1"	6.30	8.00	1.00	0.15	0.86	64	86.9	
2051 HO 128	Cyg	A B	M 20h 22m 55.6s	+42° 59' 1"	6.30	8.77	1.00	0.53	0.48	358	1.4	
2052 STTA 206	Cyg	A B	20h 22m 57.7s	+39° 12' 40"	6.74	8.55	-0.10	0.72	0.82	255	43.4	
2053 STF 2687	Cyg	A B	20h 26m 23.5s	+56° 38' 19"	6.37	8.29	0.02	0.14	0.12	117	26.2	bleu clair - bleu clair
2054 R 321	Sgr	A B	20h 26m 53.0s	-37° 24' 11"	6.48	8.01	1.02	0.76	0.26	128	1.5	
2055 pi Cap	Cap	A B	20h 27m 19.3s	-18° 12' 42"	5.14	8.53	-0.07	-0.02	0.06	146	3.2	
2056 S 749	Aql	A B	20h 27m 27.6s	-2° 6' 11"	6.71	7.49	0.52	0.52	0.00	189	59.7	
2057 75 Dra	Dra	A C	20h 28m 14.6s	+81° 25' 22"	5.38	6.55	1.01	0.99	0.03	282	196.6	
2058 rho Cap	Cap	A D	M 20h 28m 51.7s	-17° 48' 49"	4.94	6.55	0.30	1.08	0.78	150	258.7	
2059 rho Cap	Cap	A B	M 20h 28m 51.7s	-17° 48' 49"	4.94	6.82	0.30	0.57	0.27	191	1.5	
2060 omicron Cap	Cap	A B	20h 29m 54.0s	-18° 34' 59"	5.90	6.66	0.07	0.17	0.09	238	21.9	
2061 S 752	Del	A C	20h 30m 14.5s	+19° 25' 16"	6.85	7.31	0.50	-0.12	0.62	288	106.7	
2062 1 Del	Del	A B	20h 30m 18.0s	+10° 53' 45"	6.20	8.00	-0.03	0.14	0.17	350	0.9	
2063 STF 2690	Del	A B	20h 31m 13.1s	+11° 15' 38"	7.12	7.36	-0.01	0.24	0.24	256	17.3	
2064 omega2 Cyg	Cyg		20h 31m 18.9s	+49° 13' 13"	5.44	6.65	1.57	0.05	1.52	264	256.9	
2065 HJ 2973	Cap	A B	20h 32m 13.3s	-22° 9' 17"	7.74	8.08	0.38	0.41	0.03	129	39.5	
2066 JC 18	Mic	A B	20h 33m 46.9s	-40° 33' 26"	7.78	8.53	0.03	0.13	0.10	223	4.4	
2067 BU 1489	Cyg	A B	20h 33m 54.9s	+46° 41' 38"	5.78	9.31	-0.14	0.38	0.52	17	117.5	
2068 STF 2700	Cyg	A B	20h 34m 44.6s	+32° 30' 21"	6.87	8.68	1.14	0.59	0.55	285	24.0	
2069 STTA 208	Cyg	A B	20h 34m 51.1s	+46° 50' 51"	7.75	8.55	0.92	0.16	0.76	240	82.0	
2070 I 41	Ind	A B	20h 36m 30.6s	-45° 33' 28"	7.71	8.49	0.24	0.38	0.14	356	2.2	
2071 DUN 231	Pav		20h 36m 36.0s	-71° 4' 17"	6.84	8.80	-0.01	0.58	0.59	286	48.7	
2072 STF 2699	Cap	A B	20h 36m 55.1s	-12° 44' 14"	8.00	9.16	0.34	0.48	0.15	196	9.2	
2073 48 Cyg	Cyg	A B	20h 37m 31.8s	+31° 34' 21"	6.32	6.51	-0.09	0.37	0.46	185	187.3	
2074 STF 2705	Cyg	A B	20h 37m 44.3s	+33° 21' 59"	7.36	8.43	1.17	1.02	0.15	261	3.4	
2075 STF 2707	Cyg	A B	M 20h 37m 51.2s	+47° 56' 42"	7.94	9.40	-0.01	0.50	0.51	26	21.6	
2076 STF 2707	Cyg	A C	M 20h 37m 51.2s	+47° 56' 42"	7.94	8.67	-0.01	0.08	0.09	195	55.3	
2077 STF 2708	Cyg	A B	20h 38m 40.2s	+38° 38' 6"	6.76	8.62	0.61	0.45	0.16	323	53.3	
2078 kappa Del	Del	A C	20h 39m 7.6s	+10° 5' 10"	5.07	8.52	0.70	0.91	0.21	100	212.3	
2079 STT 410	Cyg	A C	M 20h 39m 33.4s	+40° 34' 46"	6.74	8.72	-0.11	0.03	0.14	69	68.3	
2080 STT 410	Cyg	A B	M 20h 39m 33.4s	+40° 34' 46"	6.74	6.84	-0.11	-0.12	0.01	3	0.9	

Liste des étoiles doubles (suite)

Nom 2347 étoiles	Const.	Comp.	A. D. 2000 h m s	Décl. 2000 ° ' "	Magn. étoile 1	Magn. étoile 2	Couleur étoile 1	Couleur étoile 2	Différence de couleur	Angle de position °	Écart " "	Couleurs observées
2081 49 Cyg	Cyg	A B	20h 41m 2.6s	+32° 18' 26"	5.65	8.10	1.02	0.05	0.97	45	2.8	
2082 mu2 Oct	Oct	A B	20h 41m 44.2s	-75° 21' 3"	6.45	7.01	0.58	0.61	0.03	19	16.7	
2083 BU 673	Vul	A C	20h 41m 51.7s	+20° 42' 51"	7.40	7.95	0.33	1.09	0.76	165	102.7	
2084 BU 152	Cep	A B	20h 42m 16.9s	+57° 23' 7"	7.20	8.75	0.11	0.47	0.36	82	1.2	
2085 STF 2723	Del	A B	20h 44m 54.6s	+12° 18' 46"	6.99	8.28	0.15	0.23	0.08	136	1.0	
2086 I 17	Ind	B A	20h 44m 57.6s	-50° 29' 16"	7.95	7.97	0.04	-0.01	0.05	35	1.0	
2087 52 Cyg	Cyg		20h 45m 39.8s	+30° 43' 11"	4.22	8.70	1.05	0.70 e	0.35	70	6.0	
2088 STF 2725	Del	A B	20h 46m 13.4s	+15° 54' 26"	7.46	8.12	0.75	0.78	0.02	11	6.1	jaune - bleu
2089 gamma2 Del	Del	A B	20h 46m 39.5s	+16° 7' 27"	4.25	4.97	1.00	0.53	0.48	280	12.1	jaune foncé - aqua
2090 ARY 61	Cyg		20h 47m 8.5s	+32° 10' 20"	7.42	8.80	0.06	0.13	0.08	237	98.8	
2091 STT 414	Cyg	A B	20h 47m 10.0s	+42° 24' 35"	7.44	8.93	-0.07	0.01	0.07	94	9.9	
2092 BU 153	Cap	A B	20h 47m 20.1s	-26° 24' 55"	7.41	8.97	0.19	0.39	0.20	254	1.8	
2093 lambda Cyg	Cyg	A B	20h 47m 24.6s	+36° 29' 27"	4.75	6.27	-0.11	-0.03	0.09	5	0.9	
2094 13 Del	Del	A B	20h 47m 48.4s	+6° 0' 30"	5.64	8.21	-0.02	0.27	0.29	199	1.5	
2095 S 763	Cap	A B	20h 48m 26.0s	-18° 12' 6"	7.13	7.70	0.97	0.90	0.06	293	15.5	
2096 STF 2732	Cyg	A B	20h 48m 42.8s	+51° 54' 37"	6.39	8.63	-0.10	0.07	0.17	72	4.2	
2097 sigma Pav	Pav		20h 49m 18.2s	-68° 46' 36"	5.41	7.00	1.12	0.28	0.84	246	129.0	
2098 STTA 211	Cep		20h 49m 19.1s	+58° 44' 56"	6.88	7.80	-0.05	0.91	0.96	268	95.8	
2099 STTA 210	Del	A B	20h 49m 59.1s	+5° 32' 40"	6.20	9.01	0.99	1.11	0.12	127	78.5	
2100 HJ 5226	Cap	A B	20h 50m 5.1s	-27° 22' 4"	7.13	8.71	1.06	0.73	0.34	67	19.0	
2101 BU 155	Cyg	A B	20h 51m 5.5s	+51° 25' 2"	7.33	8.09	0.23	0.38	0.15	40	0.7	
2102 4 Aqr	Aqr	A B	20h 51m 25.8s	-5° 37' 36"	6.36	7.38	0.41	0.41	0.00	24	0.8	
2103 RMK 26	Pav	A B	20h 51m 38.5s	-62° 25' 46"	6.21	6.56	0.14	0.17	0.03	81	2.4	
2104 HJ 5228	Mic		20h 51m 41.0s	-40° 54' 22"	7.26	9.26	1.04	0.73	0.31	104	32.2	
2105 HJ 3003	Cap	A B	20h 53m 1.2s	-23° 47' 0"	6.48	8.50	0.90	0.63	0.28	194	1.5	
2106 STF 2735	Del	A B	20h 55m 40.7s	+4° 31' 58"	6.35	7.50	1.00	0.36	0.63	282	1.9	
2107 STF 2741	Cyg	A B	20h 58m 30.1s	+50° 27' 43"	5.95	6.80	-0.12	-0.11	0.01	25	1.9	
2108 STF 2738	Del	A B	20h 58m 32.3s	+16° 26' 12"	7.51	8.57	-0.06	-0.06	0.00	254	14.8	
2109 HJ 5231	Pav	A BC	20h 58m 40.2s	-70° 25' 20"	7.86	8.65	0.39	0.43	0.04	113	6.8	
2110 epsilon Equ	Equ	A C M	20h 59m 4.5s	+4° 17' 37"	5.92	7.01	0.44	0.44	0.00	67	10.5	jaune - bleu
2111 epsilon Equ	Equ	A B M	20h 59m 4.5s	+4° 17' 37"	5.92	6.27	0.44	0.39	0.05	287	0.6	
2112 STTA 213	Del		20h 59m 50.9s	+16° 49' 28"	6.62	9.14	0.38	0.74	0.36	36	70.5	
2113 CLP 1	Cyg	A B	21h 1m 12.9s	+36° 1' 34"	6.01	8.70	0.99	1.55	0.56	39	74.3	
2114 STF 2746	Cyg	A B	21h 1m 50.1s	+39° 15' 38"	7.89	8.67	0.36	0.35	0.01	322	1.1	
2115 STF 2751	Cep	A B	21h 2m 9.0s	+56° 40' 11"	6.23	6.90	-0.08	-0.04	0.04	356	1.6	
2116 STF 2742	Equ	A B	21h 2m 12.6s	+7° 10' 47"	7.36	7.59	0.47	0.43	0.04	214	2.9	jaune - jaune
2117 DUN 236	Mic		21h 2m 12.8s	-43° 0' 8"	6.64	6.90	0.66	0.96	0.30	73	57.5	
2118 H4 113	Cyg	A B	21h 2m 21.0s	+39° 30' 33"	6.46	9.47	1.52	0.17	1.35	299	19.2	
2119 BU 1138	Cyg	A C	21h 2m 48.7s	+45° 50' 56"	6.50	7.69	-0.12	0.97	1.09	330	153.1	
2120 STF 2744	Aqr	A B	21h 3m 3.1s	+1° 31' 55"	6.72	7.29	0.42	0.42	0.00	112	1.3	

Liste des étoiles doubles (suite)

Nom 2347 étoiles	Const. Comp.	A. D. 2000 h m s	Décl. 2000 ° ' "	Magn. étoile 1	Magn. étoile 2	Couleur étoile 1	Couleur étoile 2	Différence de couleur	Angle de position °	Écart " "	Couleurs observées
2121 STTA 214	Cyg A B	21h 3m 52.2s	+41° 37' 41"	6.34	8.59	0.39	0.43	0.04	185	57.3	
2122 BU 1211	Cap A B	21h 4m 1.6s	-18° 6' 44"	7.86	8.74	0.42	0.39	0.02	338	0.9	
2123 12 Aqr	Aqr A B	21h 4m 4.8s	-5° 49' 24"	5.72	7.48	0.77	0.14	0.63	196	2.5	jaune - bleu
2124 eta Mic	Mic A C	21h 6m 25.5s	-41° 23' 9"	5.55	7.86	1.35	0.52	0.83	88	128.3	
2125 STF 2760	Cyg A B	21h 6m 46.8s	+34° 7' 56"	7.87	8.70	0.20	0.37	0.17	32	4.5	
2126 61 Cyg	Cyg	21h 6m 54.0s	+38° 44' 58"	5.20	6.05	1.07	1.31	0.24	175	34.2	orange - rouge
2127 STF 2762	Cyg A B	21h 8m 38.9s	+30° 12' 20"	5.71	8.07	-0.08	0.26	0.34	305	3.2	
2128 gamma Equ	Equ A D M	21h 10m 20.6s	+10° 7' 54"	4.68	6.07	0.26	0.02	0.24	152	335.8	
2129 gamma Equ	Equ A B M	21h 10m 20.6s	+10° 7' 54"	4.68	9.05	0.26	?		258	1.0	
2130 HJ 5246	Ind A B	21h 10m 25.5s	-54° 34' 27"	7.72	7.93	0.66	0.68	0.02	131	4.1	
2131 STTA 215	Cyg A C	21h 10m 31.0s	+47° 41' 32"	6.49	7.37	-0.02	1.39	1.41	189	136.3	
2132 STF 2769	Vul A B	21h 10m 32.1s	+22° 27' 17"	6.65	7.41	0.02	0.11	0.09	299	18.1	bleu - bleu clair
2133 HU 1626	Ind A B	21h 11m 22.8s	-52° 20' 21"	7.22	8.74	0.48	0.80	0.32	117	1.1	
2134 STF 2780	Cep A B	21h 11m 48.3s	+59° 59' 12"	6.17	6.78	0.00	?		213	1.0	
2135 BU 251	Mic A B	21h 12m 7.4s	-30° 35' 22"	7.33	9.28	0.39	0.64	0.25	232	2.1	
2136 S 781	Equ AB D	21h 13m 27.3s	+7° 13' 5"	7.24	7.15	0.32	0.33	0.01	172	183.1	
2137 STF 2783	Cep A B	21h 14m 5.0s	+58° 17' 50"	7.82	8.04	0.16	c		356	0.7	
2138 STT 432	Cyg A B	21h 14m 19.0s	+41° 8' 48"	7.67	8.00	1.05	0.45	0.60	116	1.3	
2139 STTA 216	Cyg	21h 14m 19.8s	+34° 17' 40"	7.37	8.09	-0.10	0.18	0.28	47	100.7	
2140 RSS 557	Mic	21h 15m 2.3s	-30° 59' 0"	7.40	9.22	1.18	0.86	0.33	340	54.9	
2141 BVD 135	Cep	21h 15m 42.6s	+68° 21' 8"	7.92	9.29	0.42	0.65	0.23	310	24.9	
2142 I 670	Oct A B	21h 17m 8.3s	-80° 20' 42"	7.85	8.84	0.04	c		360	0.7	
2143 STF 2801	Cep A B	21h 18m 31.1s	+80° 21' 13"	7.82	8.56	0.46	0.48	0.02	272	2.0	
2144 STF 2786	Equ A B	21h 19m 39.4s	+9° 31' 30"	7.48	8.19	0.15	0.15	0.00	188	2.8	blanc - blanc
2145 S 786	Cyg	21h 19m 40.8s	+53° 3' 29"	6.82	9.13	1.02	0.30	0.73	300	47.9	
2146 theta Ind	Ind A B	21h 19m 52.0s	-53° 26' 58"	4.49	6.88	0.15	0.52	0.37	268	7.3	
2147 STF 2789	Cyg A B	21h 19m 58.9s	+52° 58' 44"	7.65	7.78	0.54	0.79	0.25	114	6.4	
2148 STT 437	Cyg A B	21h 20m 50.1s	+32° 27' 9"	7.06	7.35	0.84	0.67	0.17	20	2.4	jaune - jaune
2149 STF 2787	Aqr A B	21h 21m 47.6s	+2° 1' 38"	7.44	8.61	0.43	0.23	0.20	20	22.7	
2150 1 Peg	Peg A B	21h 22m 5.3s	+19° 48' 16"	4.08	7.48	1.11	0.75	0.36	311	36.1	jaune-orange - orange
2151 S 788	Aqr	21h 23m 50.9s	-6° 35' 2"	7.62	8.13	0.50	1.26	0.76	93	55.3	
2152 STF 2793	Equ AB C	21h 25m 5.7s	+9° 23' 3"	7.43	8.95	0.00	0.26	0.26	242	26.7	jaune - bleu
2153 STF 2797	Peg A B	21h 26m 41.2s	+13° 41' 18"	7.37	8.79	0.06	0.40	0.34	217	3.5	
2154 MLO 6	Mic A B	21h 27m 1.7s	-42° 32' 53"	5.59	8.10	0.36	0.52	0.16	150	2.9	
2155 beta Cep	Cep A B	21h 28m 39.6s	+70° 33' 39"	3.23	8.63	-0.20	0.00	0.20	256	14.8	bleu - bleu
2156 STF 2799	Peg A B	21h 28m 52.8s	+11° 5' 5"	7.33	7.40	0.35	0.38	0.03	259	1.9	
2157 ARN 78	Cyg	21h 31m 44.7s	+48° 29' 4"	7.65	8.81	0.01	0.10	0.09	99	49.8	
2158 STF 2804	Peg A B	21h 32m 58.4s	+20° 42' 41"	7.65	7.99	0.46	0.46	0.01	356	3.1	
2159 STFA 57	Cep A B	21h 34m 25.9s	+66° 43' 36"	6.95	7.03	1.11	1.31	0.19	26	182.6	
2160 CBL 184	PsA	21h 36m 58.1s	-35° 53' 3"	7.36	8.67	0.42	0.70	0.28	265	78.5	

Liste des étoiles doubles (suite)

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2161 STF 2809	Aqr	21h 37m 33.8s	-0° 23' 26"	6.22	9.32	0.06	0.41	0.35	162	30.6	
2162 3 Peg	Peg A B	21h 37m 43.7s	+6° 37' 6"	6.19	7.66	0.05	0.37	0.32	346	38.9	bleu - bleu
2163 STF 2816	Cep A D M	21h 38m 57.7s	+57° 29' 21"	5.71	7.51	0.15	0.15	0.00	339	20.0	blanc - blanc
2164 STF 2816	Cep A C M	21h 38m 57.7s	+57° 29' 21"	5.71	7.46	0.15	0.18	0.02	120	11.8	blanc - blanc
2165 STT 447	Cyg A E	21h 39m 28.8s	+41° 43' 36"	7.55	8.37	1.18	1.02	0.17	45	28.9	
2166 STF 2819	Cep	21h 40m 21.5s	+57° 34' 54"	7.39	8.59	0.41	0.49	0.08	59	12.7	
2167 76 Cyg	Cyg A B	21h 41m 34.3s	+40° 48' 19"	6.07	9.46	0.07	0.03	0.04	233	58.3	
2168 HJ 5288	Gru A B	21h 42m 29.1s	-37° 56' 0"	7.57	9.05	0.25	0.31	0.06	60	19.6	
2169 79 Cyg	Cyg A B	21h 43m 25.7s	+38° 17' 1"	5.69	6.99	-0.01	0.11	0.12	59	149.1	
2170 JC 25	Ind A C M	21h 43m 59.2s	-57° 19' 30"	6.49	7.35	0.48	1.22	0.73	214	187.0	
2171 JC 25	Ind A B M	21h 43m 59.2s	-57° 19' 30"	6.49	6.86	0.48	0.48	0.01	4	152.3	
2172 STTA 222	Peg	21h 44m 8.0s	+7° 9' 30"	7.45	8.43	0.33	0.41	0.08	258	87.4	
2173 mu1 Cyg	Cyg A D M	21h 44m 8.6s	+28° 44' 34"	4.70	6.89	0.41	0.41	0.01	44	197.5	
2174 mu1 Cyg	Cyg A B M	21h 44m 8.6s	+28° 44' 34"	4.70	6.12	0.41	0.52	0.11	316	1.8	
2175 epsilon Peg	Peg A C	21h 44m 11.2s	+9° 52' 30"	2.38	8.68	1.52	0.52	1.00	317	143.9	orange - jaune
2176 46 Cap	Cap	21h 45m 0.3s	-9° 4' 57"	5.10	7.04	1.11	1.41	0.30	336	181.4	
2177 STTA 224	Peg	21h 45m 48.3s	+15° 45' 28"	7.70	9.07	0.97	1.85	0.88	1	58.8	
2178 BSO 15	Gru	21h 48m 15.8s	-47° 18' 13"	5.57	8.63	0.60	1.30	0.70	351	75.2	
2179 I 19	Ind A B	21h 48m 44.2s	-65° 30' 10"	7.28	8.69	0.30	0.51	0.21	309	1.3	
2180 STF 2832	Cyg A B	21h 49m 14.5s	+50° 30' 54"	7.77	8.32	0.02	0.03	0.00	213	13.3	
2181 lambda Oct	Oct A B	21h 50m 54.6s	-82° 43' 8"	5.47	7.24	0.89	0.17	0.72	63	3.5	
2182 STT 451	Cep	21h 50m 58.1s	+61° 37' 0"	7.72	8.58	0.14	0.29	0.15	218	2.0	
2183 STF 2843	Cep A B	21h 51m 37.3s	+65° 45' 9"	6.99	7.25	0.22	0.29	0.07	150	1.2	
2184 STF 2840	Cep A B	21h 52m 1.1s	+55° 47' 48"	5.65	6.42	-0.10	-0.01	0.09	196	18.1	bleu clair - bleu clair
2185 STTA 226	Cep A B	21h 53m 8.2s	+68° 6' 27"	7.41	8.90	1.02	0.15	0.87	246	74.6	
2186 S 800	Cep A B	21h 53m 48.2s	+62° 36' 52"	7.01	7.94	0.26	0.03	0.23	145	62.6	
2187 STF 2841	Peg A B	21h 54m 17.5s	+19° 43' 5"	6.35	7.92	0.92	0.67	0.26	114	22.3	jaune-orange - vert
2188 STF 2838	Aqr A B	21h 54m 36.0s	-3° 18' 5"	6.24	9.48	0.43	0.43	0.01	182	16.1	
2189 STT 457	Cep A B	21h 55m 31.0s	+65° 19' 15"	6.01	8.17	-0.09	-0.02	0.07	246	1.3	
2190 STT 458	Cep A B	21h 56m 27.4s	+59° 47' 43"	7.19	8.40	0.07	0.07	0.00	349	1.0	
2191 ARY 43	Cep	21h 57m 11.2s	+66° 9' 22"	6.41	6.55	-0.06	1.61	1.67	129	99.9	
2192 STTA 225	Peg	21h 57m 31.0s	+4° 9' 28"	7.06	8.52	0.52	0.49	0.03	287	74.6	
2193 STTA 227	Peg	21h 57m 37.5s	+11° 56' 50"	7.50	9.01	0.02	0.17	0.14	32	78.0	
2194 STF 2848	Peg A B	21h 58m 1.5s	+5° 56' 25"	7.19	7.69	0.17	0.35	0.18	56	10.9	jaune clair - jaune clair
2195 STF 2873	Cep A B	21h 58m 13.0s	+82° 52' 10"	6.95	7.41	0.47	0.63	0.16	67	13.8	jaune - jaune-orange
2196 SHJ 336	Peg A B	21h 58m 36.6s	+6° 0' 50"	7.98	8.84	0.06	0.79	0.73	222	94.4	
2197 eta PsA	PsA A B	22h 0m 50.3s	-28° 27' 14"	5.71	6.77	-0.09	-0.06	0.04	113	1.9	
2198 29 Aqr	Aqr A B	22h 2m 26.5s	-16° 57' 52"	7.13	7.13	0.92	0.11	0.82	247	3.9	
2199 BU 694	Cyg A B	22h 2m 56.7s	+44° 39' 0"	5.71	7.75	-0.04	0.15	0.19	6	1.0	
2200 STF 2860	Cep A B	22h 3m 13.9s	+60° 50' 53"	7.77	9.17	1.29	0.53	0.75	257	13.0	

Liste des étoiles doubles (suite)

Nom 2347 étoiles	Const. Comp.	A. D. 2000 h m s	Décl. 2000 ° ' "	Magn. étoile 1	Magn. étoile 2	Couleur étoile 1	Couleur étoile 2	Différence de couleur	Angle de position °	Écart " "	Couleurs observées
2201 xi Cep	Cep A B	22h 3m 47.5s	+64° 37' 41"	4.41	6.35	0.31	0.48	0.17	267	6.9	blanc - jaune
2202 STT 461	Cep A E M	22h 3m 53.9s	+59° 48' 53"	6.69	6.96	0.17	0.03	0.14	38	237.0	
2203 STT 461	Cep A D	22h 3m 53.9s	+59° 48' 53"	6.69	7.84	0.17	0.04	0.13	73	184.7	
2204 STF 2854	Peg A B	22h 4m 22.6s	+13° 38' 53"	7.73	7.85	0.38	0.39	0.01	83	1.7	
2205 BU 696	Peg A C	22h 4m 30.2s	+15° 51' 28"	7.88	8.85	0.59	1.01	0.42	322	63.5	
2206 ARY 44	Cep A B	22h 4m 44.6s	+61° 20' 16"	7.17	8.52	0.14	1.80	1.67	348	79.5	
2207 HJ 1721	Peg A B	22h 5m 44.6s	+29° 54' 23"	7.77	9.34	1.58	0.70	0.88	265	12.7	
2208 ARY 45	Cep	22h 8m 17.3s	+69° 58' 56"	7.87	8.11	0.03	0.06	0.03	207	66.3	
2209 STF 2872	Cep B C M	22h 8m 34.1s	+59° 17' 38"	7.98	7.99	0.05	0.05	0.01	298	0.8	
2210 STF 2872	Cep A BC M	22h 8m 36.1s	+59° 17' 22"	7.14	7.98	-0.03	0.05	0.07	316	21.7	
2211 35 Aqr	Aqr A BC	22h 8m 59.0s	-18° 31' 11"	5.80	8.50	-0.15	?		40	162.1	
2212 HJ 1735	Lac A D	22h 9m 15.2s	+44° 50' 47"	6.73	6.74	-0.04	-0.03	0.01	286	109.0	jaune clair - orange
2213 STF 2883	Cep A B	22h 10m 38.8s	+70° 7' 57"	5.53	8.48	0.32	0.74	0.42	252	14.5	
2214 STF 2879	Cep A B	22h 10m 59.6s	+63° 23' 59"	8.07	8.26	0.19	c		233	0.8	
2215 BU 769	PsA A B	22h 11m 38.1s	-34° 27' 54"	6.99	8.16	0.71	0.17	0.54	355	0.9	
2216 HJ 5319	Gru B A	22h 12m 2.4s	-38° 18' 11"	7.61	7.63	0.34	0.33	0.01	315	2.1	
2217 STF 2893	Cep A B	22h 12m 52.8s	+73° 18' 26"	6.09	7.87	0.98	0.43	0.55	347	28.8	jaune-orange - bleu clair
2218 41 Aqr	Aqr A B	22h 14m 18.1s	-21° 4' 28"	5.53	6.67	0.89	0.48	0.41	112	5.2	
2219 STF 2877	Peg A B	22h 14m 18.5s	+17° 11' 22"	6.51	9.17	1.34	0.55	0.79	23	22.7	
2220 STF 2878	Peg A B	22h 14m 29.2s	+7° 58' 34"	6.94	8.11	-0.03	-0.03	0.01	116	1.4	
2221 STF 2881	Peg A B	22h 14m 34.7s	+29° 34' 21"	7.59	8.20	0.59	0.38	0.21	77	1.3	jaune - mauve clair
2222 epsilon Cep	Cep A B	22h 15m 2.2s	+57° 2' 37"	4.18	9.16	0.28	0.16	0.12	1	119.5	
2223 HO 180	Lac A B	22h 15m 48.6s	+43° 54' 3"	7.96	8.82	0.06	c		240	0.8	
2224 STF 2896	Cep A B	22h 18m 27.9s	+63° 13' 22"	7.77	8.55	0.23	0.24	0.01	241	21.3	
2225 STF 2894	Lac A B	22h 18m 56.3s	+37° 46' 9"	6.19	8.79	0.25	0.56	0.32	194	15.6	
2226 STF 2903	Cep A B	22h 21m 45.2s	+66° 42' 23"	7.03	7.78	0.95	0.14	0.81	96	4.2	
2227 SHY 805	PsA A B	22h 21m 57.6s	-34° 31' 13"	7.43	7.45	0.44	0.34	0.10	37	142.0	jaune-orange - bleu clair
2228 pi2 Gru	Gru	22h 23m 8.0s	-45° 55' 43"	5.62	6.42	0.37	2.23	1.86	254	257.8	
2229 STF 2902	Lac A B	22h 23m 34.1s	+45° 21' 0"	7.51	8.16	1.07	0.58	0.49	88	6.4	jaune-orange - bleu
2230 33 Peg	Peg A C	22h 23m 39.6s	+20° 50' 54"	6.20	8.51	0.52	0.39	0.13	308	89.9	
2231 HJ 5325	Ind A B	22h 23m 43.6s	-72° 48' 14"	7.96	8.39	0.05	0.08	0.03	267	18.9	
2232 JC 19	Gru A B	22h 24m 39.3s	-41° 26' 25"	6.63	8.11	0.41	0.40	0.01	62	16.6	
2233 S 808	Aqr A B	22h 25m 48.1s	-20° 14' 13"	7.04	7.98	0.85	0.29	0.55	152	6.9	
2234 DUN 238	Oct A B	22h 25m 51.2s	-75° 0' 57"	6.13	8.73	0.55	1.10	0.54	80	20.8	
2235 I 136	Gru A B	22h 25m 56.7s	-45° 6' 48"	7.69	8.81	0.99	0.62	0.36	278	2.1	
2236 53 Aqr	Aqr A B	22h 26m 34.3s	-16° 44' 31"	6.23	6.33	0.58	0.60	0.03	45	1.4	
2237 delta Tuc	Tuc A B	22h 27m 20.0s	-64° 57' 59"	4.50	8.73	-0.02	?		279	7.1	jaune-orange - bleu clair
2238 zeta1 Aqr	Aqr A B	22h 28m 50.0s	-0° 1' 12"	4.30	4.46	0.38	0.34	0.05	168	2.2	
2239 delta Cep	Cep A C	22h 29m 10.3s	+58° 24' 55"	4.07	6.31	0.78	-0.03	0.81	191	41.1	
2240 STF 2913	Aqr A B	22h 30m 32.8s	-8° 6' 53"	7.75	8.56	0.29	0.34	0.05	329	8.6	

Liste des étoiles doubles (suite)

Nom 2347 étoiles	Const. Comp.	A. D. 2000 h m s	Décl. 2000 ° ' "	Magn. étoile 1	Magn. étoile 2	Couleur étoile 1	Couleur étoile 2	Différence de couleur	Angle de position °	Écart " "	Couleurs observées
2241 sigma Aqr	Aqr A B	22h 30m 38.9s	-10° 40' 41"	4.82	8.47	-0.04	?		10	3.7	
2242 beta PsA	PsA A C	22h 31m 30.4s	-32° 20' 46"	4.29	7.05	0.01	0.62	0.61	172	30.6	
2243 STF 2923	Cep A B	22h 33m 16.9s	+70° 22' 25"	6.32	9.20	-0.01	0.32	0.33	47	9.7	
2244 STF 2920	Peg A B	22h 34m 31.6s	+4° 13' 21"	7.55	8.83	0.02	0.20	0.19	143	13.6	
2245 8 Lac	Lac A D	M 22h 35m 52.3s	+39° 38' 4"	5.68	9.09	-0.15	-0.11	0.04	144	82.1	
2246 8 Lac	Lac A B	M 22h 35m 52.3s	+39° 38' 4"	5.68	6.30	-0.15	-0.15	0.01	185	22.4	bleu clair - bleu clair
2247 STTA 236	Cep AB D	22h 36m 8.9s	+72° 52' 52"	7.58	8.41	0.46	0.49	0.03	137	42.2	
2248 DUN 241	PsA	22h 36m 35.5s	-31° 39' 50"	5.82	7.46	1.07	1.26	0.18	32	93.9	
2249 HJ 5355	Aqr A C	M 22h 38m 34.7s	-14° 4' 1"	7.49	9.24	0.30	1.28	0.98	359	106.7	
2250 HJ 5355	Aqr A B	M 22h 38m 34.7s	-14° 4' 1"	7.49	8.69	0.30	0.52	0.22	289	83.4	
2251 H6 119	PsA A B	M 22h 39m 44.2s	-28° 19' 32"	6.30	7.45	1.01	0.46	0.54	159	86.5	
2252 HN 117	PsA B C	M 22h 39m 46.5s	-28° 20' 53"	7.45	8.57	0.46	0.40	0.07	69	3.1	
2253 COO 252	Gru A C	22h 42m 36.9s	-47° 12' 39"	5.99	9.43	0.58	0.59	0.01	209	46.5	
2254 STF 2935	Aqr A B	22h 43m 3.5s	-8° 18' 41"	6.78	7.86	0.14	0.18	0.03	307	2.3	
2255 STF 2942	Lac A B	22h 44m 5.2s	+39° 27' 55"	6.01	8.83	1.60	1.05	0.55	278	2.9	
2256 STF 2939	Aqr A B	22h 45m 20.8s	-9° 38' 40"	7.42	9.27	0.20	0.31	0.10	62	10.4	
2257 STT 480	Cep	22h 46m 5.3s	+58° 4' 20"	7.61	8.58	0.41	0.56	0.15	117	30.6	
2258 STF 2944	Aqr A	M 22h 47m 50.2s	-4° 13' 44"	7.23	8.53	0.60	0.43	0.17	87	60.2	
2259 STF 2944	Aqr A B	M 22h 47m 50.2s	-4° 13' 44"	7.23	7.62	0.60	0.63	0.04	301	1.9	
2260 STF 2947	Cep A B	22h 49m 0.9s	+68° 34' 13"	6.87	6.98	0.38	0.40	0.02	55	4.5	jaune clair - jaune clair
2261 STF 2948	Cep A B	22h 49m 36.3s	+66° 33' 14"	7.26	8.59	0.03	0.06	0.02	4	2.7	
2262 STF 2950	Cep A B	22h 51m 22.6s	+61° 41' 48"	5.94	7.03	0.84	0.51	0.33	280	1.3	
2263 HJ 1823	Lac A E	M 22h 51m 49.5s	+41° 18' 47"	7.07	8.94	0.01	0.08	0.07	263	119.0	
2264 HJ 1823	Lac A C	M 22h 51m 49.5s	+41° 18' 47"	7.07	8.10	0.01	0.11	0.10	337	82.0	
2265 I 340	Tuc A B	22h 52m 10.1s	-63° 11' 19"	6.22	8.94	1.04	0.87	0.17	337	0.9	
2266 gamma PsA	PsA A B	22h 52m 31.6s	-32° 52' 32"	4.51	5.02	-0.05	0.03	0.08	256	4.1	
2267 STTA 238	Cep A B	22h 52m 42.3s	+67° 59' 25"	6.98	7.53	0.42	0.47	0.05	280	69.2	
2268 STF 2953	Cep A B	22h 52m 45.8s	+60° 54' 59"	7.57	9.42	0.50	0.96	0.47	138	8.4	
2269 BU 382	Lac A B	22h 53m 40.2s	+44° 44' 57"	5.95	7.74	0.24	0.54	0.30	235	0.8	
2270 STF 2963	Cep A B	22h 54m 15.1s	+76° 20' 17"	7.93	8.47	0.11	0.49	0.38	2	1.9	
2271 I 22	Gru C A	22h 55m 16.0s	-48° 29' 30"	6.67	7.08	0.46	0.53	0.07	1	93.8	
2272 HJ 975	Lac	22h 55m 44.6s	+36° 21' 5"	5.73	9.03	-0.05	1.64	1.69	244	52.3	
2273 S 820	Cep AB D	22h 56m 13.2s	+72° 50' 14"	7.38	8.41	0.22	0.06	0.16	280	119.2	
2274 16 Lac	Lac A C	22h 56m 23.7s	+41° 36' 14"	5.60	9.29	-0.15	0.49	0.64	48	62.2	
2275 COU 240	Peg A B	22h 56m 23.8s	+22° 57' 21"	7.85	8.78	0.39	c		290	0.8	
2276 STF 2971	Cep A B	22h 56m 41.5s	+78° 29' 45"	7.94	8.81	0.90	0.58	0.31	4	5.4	
2277 STF 2958	Peg	22h 56m 51.5s	+11° 50' 58"	6.60	9.03	0.14	0.58	0.45	16	3.9	
2278 HJ 5371	PsA A B	22h 57m 48.2s	-26° 6' 30"	7.62	9.13	0.63	0.68	0.05	333	9.1	
2279 BU 1011	Gru A B	23h 2m 34.1s	-36° 25' 15"	6.53	9.28	0.97	0.49	0.49	293	2.1	
2280 83 Aqr	Aqr AB C	23h 5m 9.8s	-7° 41' 38"	5.44	7.09	0.31	1.22	0.91	150	253.8	

Liste des étoiles doubles (suite)

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2281 STTA 242	And	23h 6m 33.0s	+46° 55' 25"	7.75	8.57	0.01	0.06	0.05	31	80.0	
2282 theta Gru	Gru A C	M 23h 6m 52.8s	-43° 31' 13"	4.41	7.67	0.39	0.61	0.21	292	158.9	
2283 theta Gru	Gru A B	M 23h 6m 52.8s	-43° 31' 13"	4.41	6.55	0.39	0.46	0.07	114	1.5	
2284 upsilon Gru	Gru A B	23h 6m 53.7s	-38° 53' 32"	5.70	8.20	-0.02	0.39	0.40	205	0.9	
2285 DUN 246	Gru A B	23h 7m 14.8s	-50° 41' 12"	6.25	7.00	0.40	0.48	0.08	254	9.1	
2286 STF 2978	Peg A B	23h 7m 27.8s	+32° 49' 31"	6.34	7.44	0.09	0.19	0.10	145	8.2	blanc - blanc
2287 pi Cep	Cep A B	23h 7m 53.9s	+75° 23' 15"	4.52	6.75	0.82	0.41	0.41	353	1.1	
2288 DUN 245	Tuc A B	23h 8m 37.7s	-59° 44' 12"	7.41	9.38	0.40	0.61	0.22	290	13.6	
2289 2 Cas	Cas A C	23h 9m 44.2s	+59° 19' 58"	5.68	8.15	0.32	0.09	0.23	163	166.9	
2290 STF 2986	Peg	23h 9m 57.2s	+14° 25' 36"	6.54	8.81	0.61	0.59	0.02	270	31.3	
2291 STF 2985	And A B	23h 9m 58.9s	+47° 57' 34"	7.15	7.92	0.61	0.90	0.29	256	15.8	jaune verdâtre - jaune
2292 S 825	And A B	23h 10m 2.6s	+36° 50' 54"	7.61	8.13	1.56	1.48	0.08	320	66.7	
2293 BU 385	Peg A B	M 23h 10m 17.2s	+32° 29' 13"	7.51	8.19	-0.04	c		86	0.7	
2294 HJ 5532	Peg AB C	M 23h 10m 17.2s	+32° 29' 13"	7.05	9.41	-0.04	0.20	0.24	77	57.0	
2295 STF 2988	Aqr B A	23h 11m 59.6s	-11° 56' 1"	7.81	7.84	1.07	1.00	0.07	98	3.6	
2296 S 826	Aqr A C	M 23h 14m 7.5s	-8° 55' 28"	7.54	9.03	0.51	0.59	0.09	129	75.8	
2297 STF 2993	Aqr A B	M 23h 14m 7.5s	-8° 55' 28"	7.54	8.10	0.51	0.61	0.10	176	24.9	
2298 DUN 247	Tuc	23h 18m 0.8s	-61° 0' 13"	6.74	8.25	1.10	0.30	0.80	293	50.0	
2299 HJ 5392	Tuc	23h 18m 36.7s	-58° 18' 23"	7.50	9.09	0.63	0.97	0.33	319	45.1	
2300 omicron Cep	Cep A B	23h 18m 37.5s	+68° 6' 41"	4.88	7.28	0.88	?		222	3.2	
2301 94 Aqr	Aqr A B	23h 19m 6.7s	-13° 27' 31"	5.20	6.89	0.79	0.80	0.01	352	12.3	jaune-orange - orange
2302 ES 2725	And A B	23h 19m 7.8s	+48° 55' 10"	7.24	8.50	0.28	1.13	0.86	235	54.3	
2303 DUN 248	Gru AB C	M 23h 20m 50.2s	-50° 18' 23"	6.04	6.58	0.42	?		212	17.0	
2304 RST 5560	Gru	M 23h 20m 50.2s	-50° 18' 24"	6.04	8.87	0.42	0.58	0.16	232	1.3	
2305 HJ 3184	Aqr A B	23h 20m 56.0s	-18° 32' 36"	7.18	8.32	1.09	0.66	0.43	281	5.2	
2306 STF 3008	Aqr A B	23h 23m 45.4s	-8° 27' 36"	7.09	7.59	1.13	0.73	0.41	150	8.6	
2307 DUN 249	Gru A B	23h 23m 54.6s	-53° 48' 32"	6.12	7.05	0.24	0.23	0.01	211	26.5	
2308 STF 3009	Psc A B	23h 24m 16.5s	+3° 42' 56"	6.73	8.67	1.29	0.80	0.50	230	6.8	orange - mauve
2309 STTA 245	Peg AB C	23h 25m 59.8s	+27° 42' 26"	7.76	8.48	0.70	0.38	0.32	194	62.2	
2310 DUN 250	Phe A B	23h 27m 11.1s	-50° 16' 47"	7.50	8.38	1.19	1.54	0.34	81	27.3	
2311 STF 3017	Cep A B	23h 27m 43.1s	+74° 7' 10"	7.61	8.47	0.25	0.37	0.13	21	1.3	
2312 STTA 246	Peg A B	23h 27m 58.2s	+23° 35' 12"	7.86	8.76	0.94	1.00	0.05	121	80.0	
2313 I 23	Phe A B	23h 28m 13.4s	-56° 26' 12"	7.55	8.85	0.30	0.63	0.33	354	0.7	
2314 JSP 851	Oct A B	23h 29m 16.4s	-85° 42' 34"	7.48	8.43	0.96	0.91	0.05	62	2.9	
2315 STT 496	Cas A B	M 23h 30m 2.0s	+58° 32' 56"	7.23	9.02	-0.01	0.28	0.30	356	0.8	
2316 SHJ 355	Cas A C	M 23h 30m 2.0s	+58° 32' 56"	4.89	7.23	-0.12	-0.01	0.11	269	76.1	
2317 STF 3019	Psc A B	23h 30m 40.8s	+5° 14' 58"	7.75	8.34	0.23	0.28	0.05	185	10.8	
2318 HJ 5402	Tuc	23h 31m 2.9s	-69° 4' 36"	7.10	8.99	0.60	0.88	0.29	198	36.4	
2319 101 Aqr	Aqr A B	23h 33m 16.7s	-20° 54' 52"	4.76	7.64	0.02	0.36	0.34	128	1.0	
2320 iota Phe	Phe A C	23h 35m 4.6s	-42° 36' 54"	4.69	6.65	0.08	0.22	0.14	212	294.5	

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2321 theta Phe	Phe	A B	23h 39m 28.0s	-46° 38' 16"	6.50	7.25	0.19	0.27	0.08	278	3.9	
2322 HDO 303	Phe	A B	23h 39m 60.0s	-47° 19' 35"	7.06	9.28	1.12	0.41	0.71	66	2.0	
2323 STF 3031	Psc		23h 41m 11.5s	+6° 15' 46"	7.74	8.51	0.55	0.69	0.14	310	14.2	
2324 BU 858	Peg	A B	23h 41m 17.6s	+32° 33' 40"	7.81	8.74	-0.01	0.43	0.44	224	0.9	
2325 104 Aqr	Aqr	A B	23h 41m 45.9s	-17° 49' 0"	4.82	8.52	0.82	0.15	0.68	4	118.5	
2326 78 Peg	Peg	A B	23h 43m 59.5s	+29° 21' 41"	4.97	8.05	0.95	0.51	0.44	280	0.8	
2327 HJ 5417	Scl	A B	23h 44m 29.1s	-26° 14' 48"	6.24	9.32	0.43	0.81	0.37	320	7.9	
2328 107 Aqr	Aqr	A B	23h 46m 1.0s	-18° 40' 42"	5.62	6.43	0.24	0.30	0.06	137	6.8	blanc - jaune clair
2329 STF 3039	Peg	A B	23h 46m 52.5s	+28° 25' 11"	7.45	9.30	1.59	0.84	0.75	30	35.1	
2330 BU 995	And	A B	23h 47m 33.1s	+46° 49' 57"	6.13	8.72	-0.13	0.04	0.16	250	0.8	
2331 STT 507	Cas	A B	M 23h 48m 39.1s	+64° 52' 35"	6.81	7.77	0.06	c		316	0.8	
2332 STT 507	Cas	A C	M 23h 48m 39.1s	+64° 52' 35"	6.41	8.42	0.06	0.18	0.12	350	50.0	
2333 6 Cas	Cas	A B	23h 48m 50.2s	+62° 12' 52"	5.60	7.91	0.58	0.36	0.22	196	1.5	
2334 delta Scl	Scl	A C	23h 48m 55.6s	-28° 7' 49"	4.59	9.28	0.00	0.81	0.81	297	73.8	
2335 STT 510	And	A B	23h 51m 33.1s	+42° 4' 58"	8.11	8.18	0.19	c		119	0.6	
2336 STF 3042	And	A B	23h 51m 52.4s	+37° 53' 28"	7.58	7.71	0.39	0.40	0.01	86	5.7	
2337 STF 3044	Peg	A B	23h 52m 60.0s	+11° 55' 27"	7.24	7.87	0.30	0.31	0.01	282	19.3	
2338 ARG 108	And		23h 53m 0.1s	+41° 20' 45"	6.94	9.41	1.67	0.50	1.17	147	52.3	
2339 STTA 251	Cas	A B	23h 53m 34.4s	+51° 31' 21"	6.78	9.02	0.99	1.15	0.16	208	47.6	
2340 HO 205	And	A D	23h 54m 4.1s	+39° 16' 57"	6.62	9.37	0.68	0.67	0.01	216	117.5	
2341 LAL 192	Scl	A B	23h 54m 21.4s	-27° 2' 35"	6.78	7.37	0.11	0.32	0.21	271	6.7	
2342 STTA 252	Peg		23h 54m 56.4s	+29° 28' 32"	6.77	8.25	-0.04	1.25	1.29	145	110.6	
2343 SKF 760	Scl		23h 55m 16.6s	-31° 55' 17"	6.09	6.84	-0.09	-0.08	0.01	0	133.6	
2344 sigma Cas	Cas	A B	23h 59m 0.6s	+55° 45' 18"	5.00	7.24	-0.10	-0.03	0.07	326	3.0	bleu clair - jaune clair
2345 HJL 1113	And		23h 59m 9.1s	+41° 12' 6"	7.72	8.16	0.56	0.65	0.09	192	114.9	
2346 ARY 33	Cas		23h 59m 14.8s	+50° 31' 45"	7.23	8.05	0.90	1.03	0.13	140	98.8	
2347 STF 3050	And	A B	23h 59m 29.3s	+33° 43' 26"	6.41	6.66	0.47	0.51	0.04	337	2.2	jaune clair - jaune clair