

BS=HR No.	WDS No.	Right Ascension	Declination	Discoverer Designation	Epoch ¹	P.A.	Separation	V of primary ²	Δm_V
		h m s	° ' "			°	"		
126	00315-6257	00 32 06.7	-62 53 22	LCL 119 AC	2009	168	27.1	4.28	0.23
154	00369+3343	00 37 33.1	+33 47 17	H 5 17 AB	2007	171	36.9	4.36	2.72
361	01137+0735	01 14 23.2	+07 38 28	STF 100 AB	2008	63	22.8	5.22	0.93
382	01201+5814	01 20 52.6	+58 17 49	H 3 23 AC	2001	233	135.3	5.07	1.97
531	01496-1041	01 50 12.0	-10 37 30	ENG 8	2001	251	184.7	4.69	2.12
596	02020+0246	02 02 41.7	+02 49 25	STF 202 AB	2012.5	263	1.8	4.10	1.07
603	02039+4220	02 04 40.3	+42 23 21	STF 205 A-BC	2008	65	9.8	2.31	2.71
681	02193-0259	02 19 58.7	-02 55 17	H 6 1 AC	2012.5	69	123.3	6.65	2.94
897	02583-4018	02 58 44.1	-40 15 18	PZ 2	2009	91	8.4	3.20	0.92
1279	04077+1510	04 08 24.5	+15 11 43	STF 495	2006	223	3.8	6.11	2.66
1387	04254+2218	04 26 07.0	+22 19 18	STF 541 AB	2002	174	339.7	4.22	1.07
1412	04287+1552	04 29 22.7	+15 53 52	STFA 10	2002	348	336.7	3.41	0.53
1497	04422+2257	04 42 59.8	+22 58 48	S 455 AB	2008	213	62.7	4.24	2.78
1856	05302-4705	05 30 30.1	-47 04 09	DUN 21 AD	2000	271	197.7	5.52	1.16
1879	05351+0956	05 35 49.6	+09 56 30	STF 738 AB	2008	44	4.1	3.51	1.94
1931	05387-0236	05 39 22.5	-02 35 37	STF 762 AB,D	2008	85	12.7	3.73	2.83
1931	05387-0236	05 39 22.5	-02 35 37	STF 762 AB,E	2008	62	41.2	3.73	2.61
1983	05445-2227	05 44 59.1	-22 26 42	H 6 40 AB	2002	350	97.1	3.64	2.64
2298	06238+0436	06 24 25.8	+04 35 08	STF 900 AB	2009	30	12.2	4.42	2.22
2736	07087-7030	07 08 38.3	-70 31 09	DUN 42	2002	296	14.4	3.86	1.57
2891	07346+3153	07 35 23.6	+31 51 35	STF1110 AB	2012.5	56	4.8	1.93	1.04
3223	08079-6837	08 07 58.0	-68 39 14	RMK 7	1999	24	6.0	4.38	2.93
3207	08095-4720	08 09 55.1	-47 22 26	DUN 65 AB	2002	219	41.0	1.79	2.35
3315	08252-2403	08 25 36.1	-24 05 15	S 568	2001	90	42.2	5.48	2.95
3475	08467+2846	08 47 27.1	+28 42 48	STF1268	2009	309	30.6	4.13	1.86
3582	08570-5914	08 57 16.7	-59 16 40	DUN 74	2000	76	40.1	4.87	1.71
3890	09471-6504	09 47 24.8	-65 07 49	RMK 11	2000	129	5.0	3.02	2.98
4031	10167+2325	10 17 23.0	+23 21 17	STFA 18	2002	338	333.8	3.46	2.57
4057	10200+1950	10 20 39.6	+19 46 40	STF1424 AB	2012.5	126	4.6	2.37	1.30
4180	10393-5536	10 39 48.4	-55 40 07	DUN 95 AB	2000	105	51.7	4.38	1.68
4191	10435+4612	10 44 16.7	+46 08 16	SMA 75 AB	2002	88	288.4	5.21	2.14
4203	10459+3041	10 46 33.4	+30 36 58	S 612 AB	2002	174	196.5	5.34	2.44
4203	10459+3041	10 46 33.4	+30 36 58	ARN 3 AC	2002	94	424.6	5.34	2.97
4257	10535-5851	10 54 00.3	-58 55 11	DUN 102 AB	2000	204	159.4	3.88	2.35
4259	10556+2445	10 56 17.3	+24 40 58	STF1487	2008	112	6.6	4.48	1.82
4314	11053-2718	11 05 56.1	-27 21 41	LDS6238 AC	1960	46	18.0	4.92*	0.20
4369	11170-0708	11 17 36.2	-07 12 11	BU 600 AC	2012.5	99	53.5	6.15	2.07
4418	11279+0251	11 28 34.8	+02 47 14	STFA 19 AB	2012.5	182	88.7	5.05	2.42
4621	12084-5043	12 09 00.6	-50 47 31	JC 2 AB	1999	325	269.1	2.51	1.91
4730	12266-6306	12 27 18.1	-63 10 06	DUN 252 AB	2007	114	4.0	1.25	0.30
4792	12351+1823	12 35 45.3	+18 18 30	STF1657	2008	270	20.1	5.11	1.22
4898	12546-5711	12 55 20.2	-57 14 44	DUN 126 AB	2007	17	34.6	3.94	1.01
4915	12560+3819	12 56 36.6	+38 15 04	STF1692	2009	230	18.8	2.85	2.67
4993	13152-6754	13 16 06.7	-67 57 38	DUN 131 AC	2002	332	58.4	4.76	2.48
5035	13226-6059	13 23 27.0	-61 03 13	DUN 133 AB-C	2000	346	60.7	4.51	1.66
5054	13239+5456	13 24 25.6	+54 51 37	STF1744 AB	2009	153	14.3	2.23	1.65
5054	13239+5456	13 24 25.6	+54 51 37	STF1744 AC	2008	70	706.1	2.23	1.78
5085	13288+5956	13 28 54.5	+59 52 53	S 649 CA	2002	111	181.7	5.46	2.73
5171	13472-6235	13 48 03.9	-62 39 06	COO 157 AB	1991	321	7.1	7.19	2.71
5350	14162+5122	14 16 36.5	+51 18 36	STFA 26 AB	2009	33	39.0	4.76	2.63

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5460	14396-6050	14 40 27.0	-60 53 11	RHD 1 AB	2012.5	261	5.1	-0.01*	1.34
5459	14396-6050	14 40 27.7	-60 53 10	RHD 1 BA	2012.5	81	5.1	1.33*	1.34
5506	14450+2704	14 45 32.0	+27 01 19	STF1877 AB	2009	343	3.0	2.58	2.23
5531	14509-1603	14 51 34.3	-16 05 35	SHJ 186 AB	2002	315	231.1	2.74	2.45
5646	15119-4844	15 12 48.6	-48 47 04	DUN 177	2007	143	26.5	3.83	1.69
5683	15185-4753	15 19 24.5	-47 55 13	DUN 180 AC	2007	129	23.2	4.99	1.35
5733	15245+3723	15 24 57.8	+37 20 02	STFA 28 AB	2009	171	108.6	4.33	2.76
5789	15348+1032	15 35 24.0	+10 29 52	STF1954 AB	2012.5	172	4.0	4.17	0.99
5984	16054-1948	16 06 09.9	-19 50 20	H 3 7 AC	2008	19	11.9	2.59	1.93
5985	16054-1948	16 06 10.2	-19 50 06	H 3 7 CA	2007	199	11.9	4.52	1.93
6008	16081+1703	16 08 38.4	+17 00 52	STF2010 AB	2012.5	13	27.1	5.10	1.11
6027	16120-1928	16 12 43.4	-19 29 32	H 5 6 AC	2008	337	41.0	4.21	2.39
6077	16195-3054	16 20 20.3	-30 56 10	BSO 12	2006	318	23.4	5.55	1.33
6020	16203-7842	16 22 15.2	-78 43 30	BSO 22 AB	2000	10	103.3	4.90	0.51
6115	16272-4733	16 28 06.3	-47 34 56	HJ 4853	2002	335	22.8	4.51	1.61
6406	17146+1423	17 15 13.1	+14 22 37	STF2140 AB	2012.5	103	4.6	3.48	1.92
6555	17322+5511	17 32 30.8	+55 09 53	STFA 35	2007	311	62.5	4.87	0.03
6636	17419+7209	17 41 43.2	+72 08 33	STF2241 AB	2012.5	17	29.6	4.60	0.99
6752	18055+0230	18 06 05.1	+02 29 55	STF2272 AB	2012.5	129	6.0	4.22	1.95
7056	18448+3736	18 45 12.2	+37 37 08	STFA 38 AD	2008	150	43.9	4.34	1.28
7141	18562+0412	18 56 50.5	+04 13 14	STF2417 AB	2008	104	22.3	4.59	0.34
7405	19287+2440	19 29 13.5	+24 41 27	STFA 42	2012.5	28	426.6	4.61	1.32
7417	19307+2758	19 31 13.5	+27 59 12	STFA 43 AB	2008	56	37.1	3.19	1.49
7476	19407-1618	19 41 26.3	-16 15 49	HJ 599 AC	2003	42	44.7	5.42	2.23
7503	19418+5032	19 42 08.9	+50 33 16	STFA 46 AB	2012.5	133	39.7	6.00	0.23
7582	19482+7016	19 48 07.5	+70 17 59	STF2603	2005	19	3.2	4.01	2.86
7735	20136+4644	20 14 01.5	+46 46 47	STFA 50 AD	2008	325	333.8	3.93	0.90
7754	20181-1233	20 18 44.8	-12 30 19	STFA 51 AE	2002	292	381.2	3.67	0.67
7776	20210-1447	20 21 42.7	-14 44 28	STFA 52 AB	2002	267	206.0	3.15	2.93
7948	20467+1607	20 47 14.3	+16 10 12	STF2727	2012.5	265	9.0	4.36	0.67
8085	21069+3845	21 07 27.6	+38 48 41	STF2758 AB	2012.5	151	31.4	5.20	0.85
8086	21069+3845	21 07 28.9	+38 48 13	STF2758 BA	2012.5	331	31.4	6.05	0.85
8097	21103+1008	21 10 57.0	+10 10 57	STFA 54 AD	2008	152	334.6	4.70	1.36
8140	21199-5327	21 20 45.0	-53 23 47	HJ 5258	2012.5	269	7.2	4.50	2.43
8417	22038+6438	22 04 09.2	+64 41 21	STF2863 AB	2012.5	274	8.4	4.45	1.95
8559	22288-0001	22 29 28.5	+00 02 40	STF2909	2012.5	168	2.2	4.34	0.15
8571	22292+5825	22 29 38.3	+58 28 46	STFA 58 AC	2009	187	40.8	4.21	1.90
8576	22315-3221	22 32 12.8	-32 16 54	PZ 7	2008	172	30.4	4.28	2.84

Notes to Table

¹ Epoch represents the date of position angle and separation data. Data for Epoch 2012.5 are calculated; data for all other epochs represent the most recent measurement. In the latter cases, the system configuration at 2012.5 is not expected to be significantly different.

² Visual magnitudes are Tycho V except where indicated by *; in those cases, the magnitudes are Hipparcos V . Primary is not necessarily the brighter object, but is the object used as the origin of the measurements for the pair.