

System CCDM	Solution		Comp. HIP	Magnitudes				Position (epoch J1991.25)		Par. π mas	Proper Motion		Standard Errors					Relative Astrometry												
	S	N		H _p	σ	B _T	σ	V _T	σ		α deg	δ deg	μ_{α} mas/yr	μ_{δ} mas/yr	α^*	δ	π	μ_{α}	μ_{δ}	θ	ρ	d θ /dt	d ρ /dt							
1	2	3-5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29				
00003-4417	1	L CA	A B	25 25	6.894 7.551	0.004 0.007						0.079 0.079	365 240	37 29	-44.290 -44.290	297 205	41 27	13.74 13.74	58.36 69.09	-108.64 -110.11	0.88 1.82	0.81 1.69	0.98 0.98	0.73 1.05	0.68 1.05	A	315.8	0.463	+0.8	-0.009
00004-4711	1	F CA	A B	37 37	10.966 11.745	0.092 0.188						0.105 0.105	366 322	43 13	-47.179 -47.179	602 545	56 42	3.74 3.74	-6.92 -6.92	7.03 7.03	6.49 18.42	7.96 20.65	2.72 2.72	2.23 2.23	2.14 2.14	A	332	0.23		
00005+6713	1	F CA	A B	40 40	11.007 11.176	0.017 0.019						0.121 0.117	969 816	71 51	+67.216 +67.215	791 178	25 97	-3.40 -3.40	-2.99 -2.99	-3.18 -3.18	3.83 8.46	3.95 8.08	4.25 4.25	4.14 4.14	3.75 3.75	A	224.9	8.20		
00005-7212	1	F CA	A B	45 45	9.890 11.954	0.012 0.075	10.618	0.033	9.808	0.026		0.134 0.131	204 924	53 59	-72.202 -72.203	710 073	31 62	15.10 15.10	-37.20 -37.20	-2.78 -2.78	1.82 18.78	1.68 18.00	1.92 1.92	1.95 1.95	1.64 1.64	A	242.5	2.83		
00006-5306	1	F CA	A B	50 50	6.674 9.962	0.003 0.057	7.256	0.004	6.579	0.003		0.142 0.142	870 417	59 38	-53.097 -53.097	662 77	14	16.89 16.89	52.98 52.98	-20.52 -20.52	0.52 12.46	0.56 13.11	0.80 0.80	0.56 0.56	0.55 0.55	A	324.8	1.70		
00006-6641	1	F CA	A B	55 55	7.707 9.499	0.004 0.020	8.164	0.011	7.613	0.011		0.157 0.155	833 165	23 15	-66.683 -66.683	103 036	36 86	14.66 14.66	162.88 162.88	-28.82 -28.82	0.86 6.38	0.85 5.39	0.98 0.98	0.82 0.82	0.82 0.82	A	273.6	3.81		
00008+3647	1	I CA	A B	71 70	8.418 10.587	0.007 0.043	9.319	0.017	8.357	0.013		0.207 0.202	099 800	81 14	+36.780 +36.777	153 639	25 45	9.13 5.25	-24.50 -46.78	-19.47 -0.88	2.11 19.36	1.35 13.02	1.84 13.87	2.05 16.42	1.40 11.24	A	233.87	15.35	+0.11	+0.01
00012+1358	1	F CA	A B	96 96	10.608 11.146	0.023 0.033	11.875	0.107	10.693	0.060		0.304 0.303	893 323	57 43	+13.974 +13.971	748 752	26 51	19.83 19.83	20.59 20.59	139.82 139.82	4.63 13.45	3.08 9.79	5.16 5.16	4.67 4.67	3.04 3.04	A	203.9	11.80		
00014+3937	1	L CA	A B	110 110	9.202 9.843	0.011 0.019	9.831	0.022	8.887	0.016		0.348 0.348	708 635	16 14	+39.610 +39.610	817 486	88 13	20.42 20.42	-29.92 -16.27	-41.34 -42.38	2.12 5.38	1.53 6.06	1.91 1.91	1.88 4.00	1.30 4.36	A	176.3	1.20	-0.6	0.00
00015+3044	1	F CA	A B	114 114	8.279 9.908	0.010 0.044	8.830	0.015	8.091	0.012		0.371 0.371	676 580	09 02	+30.735 +30.735	879 584	29 47	9.93 9.93	-10.28 -10.28	-38.64 -38.64	1.79 12.74	1.20 7.21	1.95 1.95	1.97 1.97	1.17 1.17	A	196	1.10		
00019-4137	1	F CA	A B	151 151	7.950 10.770	0.003 0.037						0.484 0.484	582 656	40 59	-41.613 -41.613	736 484	24	7.56 7.56	89.74 89.74	-15.52 -15.52	0.97 19.45	0.82 6.90	1.37 1.37	1.03 1.03	0.96 0.96	A	16	0.71		
00021-6817	1	F CA	A B	169 169	9.611 10.967	0.009 0.029	11.233	0.063	9.701	0.026		0.535 0.537	020 607	93 46	-68.280 -68.280	205 877	94 29	63.03 63.03	207.45 207.45	-231.80 -231.80	1.98 9.56	1.67 8.26	1.98 1.98	2.37 2.37	1.70 1.70	A	125.0	4.21		
00022+5958	1	F CA	A B	174 174	9.025 11.646	0.010 0.109	10.173	0.023	8.963	0.014		0.551 0.544	566 935	87 85	+59.965 +59.964	338 003	25 10	3.89 3.89	15.17 15.17	-0.10 -0.10	1.41 25.48	1.49 31.37	1.83 1.83	1.66 1.66	1.45 1.45	A	248.1	12.88		
00023-2708	1	F CA	A B	178 178	8.682 9.043	0.007 0.010	9.140	0.024	8.570	0.023		0.567 0.566	796 881	20 20	-27.135 -27.134	172 916	99 69	9.02 9.02	99.62 99.62	8.25 8.25	3.17 4.77	1.31 2.62	2.50 2.50	4.00 4.00	1.28 1.28	A	287.5	3.073		
00024+1047	1	F CA	A B	190 190	9.374 9.907	0.153 0.251						0.605 0.605	568 536	58 54	+10.776 +10.776	667 626	45 88	10.47 10.47	-49.43 -49.43	-118.65 -118.65	13.33 22.16	11.82 15.50	1.17 1.17	1.06 1.06	0.79 0.79	A	218	0.18		
00026+1841	1	F CB	A B	201 201	8.486 10.617	0.103 0.735						0.639 0.639	312 323	63 78	+18.683 +18.683	369 329	33 13	10.06 10.06	-13.19 -13.19	17.41 17.41	5.85 39.51	8.92 35.37	0.99 0.99	0.70 0.70	0.56 0.56	A	165	0.15		
00026+6606	1	I NB	A B	207 209	6.038 7.301	0.021 0.061	7.222	0.006	5.963	0.004		0.650 0.660	342 159	49 60	+66.098 +66.100	963 377	41 25	1.57 -0.69	3.32 8.09	1.14 9.09	1.68 15.95	1.64 15.05	1.67 9.62	1.83 10.61	1.61 9.19	A	70.43	15.20	-0.02	+0.01
00026-0829	1	F CA	A B	210 210	9.818 10.066	0.022 0.027						0.662 0.662	141 157	39 80	-8.487 -8.487	976 903	00 32	7.65 7.65	-2.72 -2.72	-4.67 -4.67	4.96 8.28	2.94 3.82	1.93 1.93	2.27 2.27	0.96 0.96	A	13	0.268		
00028+0208	1	F CA	A B	223 223	7.460 9.383	0.007 0.040	7.994	0.011	7.336	0.010		0.696 0.696	411 501	17 22	+2.130 +2.129	376 956	40 32	21.58 21.58	62.25 62.25	-91.23 -91.23	1.50 14.04	0.99 7.61	1.65 1.65	2.35 2.35	1.07 1.07	A	168	1.55		
00028+8017	1	I CA	A B	221 227	7.788 9.916	0.009 0.053	8.175	0.010	7.734	0.009		0.693 0.704	215 167	13 74	+80.282 +80.286	241 512	46 36	7.68 8.72	47.54 48.59	17.14 27.27	1.36 16.78	1.20 14.69	1.11 7.25	1.36 8.24	1.00 6.26	A	23.40	16.75	-0.01	+0.01
00029+4715	1	F CA	A B	229 229	8.968 9.184	0.008 0.009						0.713 0.714	934 544	63 62	+47.252 +47.252	280 103	68 15	2.16 2.16	18.80 18.80	-5.10 -5.10	2.13 3.21	1.83 2.91	2.57 2.57	1.59 1.59	1.59	B	113.2	1.622		
00031+2929	1	F ND	A B	252 252	10.519 13.887	0.017 0.377	11.607	0.110	10.502	0.066		0.779 0.780	590 805	51 25	+29.485 +29.484	982 843	54 39	-0.95 -0.95	16.56 16.56	-1.50 -1.50	2.59 127.49	1.66 75.49	2.86 2.86	2.78 2.78	1.59 1.59	A	137	5.60		
00031+5228	1	F CA	A B	250 250	8.406 11.115	0.011 0.132						0.774 0.774	317 229	25 56	+52.465 +52.465	168 250	85	5.19 5.19	-8.04 -8.04	-16.48 -16.48	2.40 31.01	2.06 19.86	1.99 1.99	1.55 1.55	1.20 1.20	A	327	0.35		
00033-0409	1	F ND	A B	267 267	8.207 12.201	0.006 0.222	8.584	0.010	8.147	0.010		0.835 0.835	411 865	12 42	-4.145 -4.145	730 507	41 92	11.66 11.66	-22.91 -22.91	-10.99 -10.99	1.47 76.45	0.89 37.92	1.42 1.42	1.75 1.75	0.86 0.86	A	64	1.82		
00033-2337	1	F CB	A B	261 261	9.273 12.360	0.008 0.130	9.688	0.017	9.191	0.017		0.820 0.820	501 941	22 50	-23.615 -23.616	345 266	69 70	8.21 8.21	12.67 12.67	-36.54 -36.54	2.21 61.07	1.18 17.14	2.41 2.41	2.72 2.72	1.37 1.37	A	156	3.62		
00034+6338	1	F CA	A B	274 274	6.522 8.323	0.034 0.177						0.857 0.857	142 213	82 10	+63.640 +63.640	518 557	01 43	0.93 0.93	-3.27 -3.27	-1.83 -1.83	2.18 13.60	2.46 12.47	0.57 0.57	0.55 0.55	0.49 0.49	B	38	0.18		
00034-2900	1	F CA	A B	275 275	10.208 10.372	0.017 0.020						0.857 0.857	674 546	85 87	-29.000 -29.000	613 574	60 71	5.68 5.68	-24.45 -24.45	-20.17 -20.17	6.27 8.91	3.45 7.34	4.61 4.61	7.89 7.89	2.95 2.95	A	289	0.43		

