

INTERNATIONAL ASTRONOMICAL UNION

COMMISSION G1 (BINARY AND MULTIPLE STAR SYSTEMS)

DOUBLE STARS INFORMATION CIRCULAR No. 217 (OCTOBER 2025)

NEW ORBITS											
WDS HIP	Name ADS	P(yr) σ_P	T(yr) σ_T	e σ_e	a(") σ_a	i(°) σ_i	Ω (°) σ_Ω	ω (°) σ_ω	2025 2026	Author(s) Last obs.	
00111+0513 8968	TOK 869 –	8.377 ± 0.077	2017.893 ± 0.132	0.1648 ± 0.0109	0.1079 ± 0.0019	48.9 ± 1.5	111.6 ± 1.6	223.8 ± 5.3	272.4 0.093 310.5 0.085	TOK 2025.530	
00174–5131 1393	HDS 40 –	130.0 ...	2015.0 ...	0.422 ...	0.253 ...	64.5 ...	21.5 ...	307.6 ...	27.3 0.173 29.5 0.175	TOK 2025.598	
00203–3246 1625	B 1025 –	107.9 ...	1941.93 ...	0.619 ...	0.496 ...	123.3 ...	153.8 ...	115.0 ...	171.8 0.566 170.7 0.560	TOK 2025.686	
00261–1123 2066	YR 4 –	42.13 ± 1.25	2025.963 ± 0.055	0.6301 ± 0.0128	0.2538 ± 0.0037	166.4 ± 7.8	49.8 ± 19.3	30.2 ± 20.8	62.4 0.105 18.5 0.093	TOK 2025.686	
00457+0654 –	A 2002 635	400 ...	2073.57 ...	0.80 ...	0.336 ...	107.7 ...	17.3 ...	57.6 ...	92.1 0.105 90.4 0.104	TOK 2024.704	
00518–0810 6044	RST4160AB –	250 ...	2069.38 ...	0.621 ...	0.337 ...	88.5 ...	171.7 ...	235.9 ...	344.0 0.070 344.7 0.075	TOK 2025.530	
01055+1523 5110	GKM Ba,Bb –	2.877 ± 0.026	2024.477 ± 0.066	0.271 ± 0.082	0.0813 ± 0.0056	95.9 ± 1.2	54.7 ± 1.0	270.3 ± 4.8	54.0 0.077 276.5 0.016	TOK 2025.530	
01205–1957 6273	TOK 203 –	12.349 ± 0.185	2016.744 ± 0.275	0.924 ± 0.036	0.194 ± 0.051	137.9 ± 19.5	24.0 ± 19.6	83.7 ± 13.2	113.6 0.256 108.4 0.231	TOK 2025.530	
01242–2157 6549	GKM Aa,Ab –	4.21 ± 0.39	2016.50 ± 0.85	0.577 ± 0.116	0.0391 ± 0.0028	146.1 ± 14.5	167.4 ± 47.7	147.7 ± 58.7	348.0 0.018 228.0 0.044	TOK 2025.686	
01477–4836 –	LEHPM1-1882AB –	19.87 ± 0.42	2025.6781 ± 0.0102	0.6920 ± 0.0039	0.3872 ± 0.0069	152.6 ± 2.2	169.0 ± 2.3	296.2 ± 2.5	309.1 0.159 189.2 0.131	TOK 2025.686	
01536–6654 –	L088-043 –	6.1210 ± 0.0243	2020.2078 ± 0.0241	0.5943 ± 0.0067	0.1656 ± 0.0014	49.8 ± 1.0	114.4 ± 1.4	8.0 ± 2.6	328.9 0.166 57.8 0.066	TOK 2025.530	
02094–2231 10057	HDS 288 –	87.27 ...	2024.226 ...	0.825 ...	0.334 ...	87.9 ...	97.3 ...	126.3 ...	277.3 0.070 278.7 0.085	TOK 2025.686	

NEW ORBITS (continuation)											
WDS HIP	Name ADS	P(yr) σ_P	T(yr) σ_T	e σ_e	a(") σ_a	i(°) σ_i	Ω (°) σ_Ω	ω (°) σ_ω	2025 2026	Author(s) Last obs.	
02136–0849 100365	TOK 361 –	2.618 ± 0.030	2018.77 ± 0.18	0.267 ± 0.117	0.0422 ± 0.0021	74.2 ± 3.9	29.6 ± 4.5	316.4 ± 21.6	172.6 0.022 215.5 0.042	TOK 2025.686	
02136–5721 10362	HDS 296 –	100 ...	2022.522 ...	0.466 ...	0.204 ...	76.3 ...	99.0 ...	29.4 ...	118.6 0.066 127.6 0.053	TOK 2023.913	
03187–2931 –	DAW 78 2467	70.74 ± 2.89	2023.151 ± 0.165	0.9603 ± 0.0063	0.1346 ± 0.0037	62.0 ± 3.8	294.8 ± 4.4	189.1 ± 9.2	284.0 0.055 286.9 0.075	TOK 2025.686	
03259–3556 –	YMG 5 –	10.86 ± 2.68	2027.34 ± 0.99	0.185 ± 0.243	0.0599 ± 0.0037	56.9 ± 9.1	114.0 ± 8.8	242.0 ± 27.3	271.7 0.051 294.0 0.053	TOK 2025.530	
03434–0934 –	H640031 –	5.24 ± 0.11	2021.98 ± 0.11	0.161 ± 0.023	0.0983 ± 0.0026	160.0 ...	218.5 ± 29.6	112.2 ± 29.0	264.2 0.109 209.1 0.099	TOK 2025.697	
04138–0509 –	BWL 14Aa,Ab –	21.33 ± 1.14	2015.62 ± 0.64	0.352 ± 0.052	0.1985 ± 0.0169	111.3 ± 2.7	125.7 ± 2.6	97.7 ± 4.6	225.2 0.098 201.6 0.100	TOK 2025.697	
04249–3445 20613	DAM1313Aa,Ab –	17.6 ± 3.6	2023.194 ± 0.168	0.314 ± 0.099	0.1157 ± 0.0173	58.0 ± 2.8	134.5 ± 2.0	26.8 ± 6.7	231.2 0.049 272.0 0.072	TOK 2025.697	
04368–1733 –	A 2915 3341	109.87 ± 2.12	2013.05 ± 0.34	0.4708 ± 0.0153	0.3634 ± 0.0048	66.4 ± 0.8	151.1 ± 0.6	100.0 ± 3.2	335.7 0.281 337.6 0.288	TOK 2025.113	
05033–2315 23516	BEU 7 –	15.122 ± 0.313	2023.598 ± 0.104	0.1924 ± 0.0119	0.3008 ± 0.0029	147.0 ± 1.5	101.8 ± 3.0	309.9 ± 5.6	103.3 0.257 77.8 0.269	TOK 2025.042	
05126–3429 –	DAW 116 –	587 ...	2270.26 ...	0.30 ...	1.043 ...	120.0 ...	23.5 ...	86.6 ...	87.9 0.718 87.3 0.720	TOK 2025.042	
05257–0909 –	DAE 2 –	79.1 ...	2017.36 ...	0.0 ...	0.728 ...	117.1 ...	39.2 ...	0.0 ...	21.6 0.627 18.7 0.601	TOK 2025.042	
05365+2556 26332	CHR 203 –	14.521 ± 0.058	2021.270 ± 0.175	0.7424 ± 0.0155	0.0888 ± 0.0037	112.4 ± 2.0	78.7 ± 2.5	341.9 ± 6.8	276.3 0.103 272.4 0.122	TOK 2024.963	
05417–0254 26820	BU 1052 4279	110.9 ± 5.8	1961.22 ± 1.29	0.817 ± 0.049	0.4034 ± 0.0251	114.2 ± 2.4	169.8 ± 4.5	147.7 ± 11.4	181.8 0.654 181.5 0.654	TOK 2025.206	
05580–5212 28240	HU 1570 –	209.7 ± 5.0	1955.34 ± 0.50	0.7360 ± 0.0097	0.6516 ± 0.0124	12.5 ± 5.9	136.4 ± 34.9	51.7 ± 35.3	353.1 1.032 353.5 1.037	TOK 2025.113	
06003–3102 28442	HU 1399AB –	67.265 ± 0.190	1998.0454 ± 0.209	0.444 ± 0.014	0.9354 ± 0.0141	102.2 ± 0.3	126.2 ± 0.2	283.5 ± 0.4	46.3 0.282 35.0 0.280	TOK 2024.156	

NEW ORBITS (continuation)											
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06003–3102 28442	TOK 9CE –	23.173 ± 0.177	2015.458 ± 0.035	0.2120 ± 0.0043	0.4281 ± 0.0022	98.5 ± 0.1	147.0 ± 0.1	179.1 ± 0.6	150.5 0.472 148.8 0.506	TOK 2025.042	
06212+2932 30200	CHR 165 –	40.46 ± 0.36	2022.788 ± 0.120	0.7882 ± 0.0080	0.1608 ± 0.0042	140.6 ± 3.0	87.7 ± 4.6	76.9 ± 3.6	257.5 0.093 247.4 0.116	TOK 2024.963	
06315–8812 –	SCR0631-8811 –	31.3 ± 6.9	2021.147 ± 0.027	0.882 ± 0.027	0.386 ± 0.054	71.0 ± 1.9	169.9 ± 1.1	76.0 ± 2.0	11.2 0.285 14.2 0.304	TOK 2025.045	
06375–4536 31653	RST5242 –	130.4 ± 26.0	2003.40 ± 3.02	0.771 ± 0.045	0.1478 ± 0.0254	61.4 ± 5.3	3.3 ± 9.9	290.6 ± 6.7	70.4 0.088 72.7 0.089	TOK 2025.190	
06542–6228 33162	FIN 100 –	63.4 ...	1990.27 ...	0.0 ...	0.191 ...	49.0 ...	122.3 ...	0.0 ...	313.8 0.186 317.8 0.182	TOK 2024.705	
07091–6035 34517	I 184AB –	350 ...	2070.89 ...	0.30 ...	0.414 ...	119.2 ...	7.4 ...	4.4 ...	68.3 0.193 66.1 0.194	TOK 2025.206	
07117–5118 34755	I 1504 –	84.41 ± 0.76	2009.786 ± 0.213	0.0 ...	0.2168 ± 0.0034	61.9 ± 0.9	170.4 ± 1.1	0.0 ...	215.5 0.130 221.4 0.123	TOK 2025.190	
07312+0210 36557	TOK 393 –	5.5103 ± 0.0143	2015.693 ± 0.108	0.0625 ± 0.0073	0.0588 ± 0.0009	157.8 ± 3.3	32.1 ± 8.1	161.7 ± 11.3	350.9 0.058 281.0 0.053	TOK 2024.963	
07481–5425 38068	HDS1103 –	90.0 ...	2024.409 ...	0.123 ...	0.279 ...	108.1 ...	134.1 ...	293.5 ...	166.0 0.129 160.8 0.144	TOK 2025.190	
08144–4550 40357	FIN 113AB –	248.57 ...	1994.815 ...	0.97 ...	0.297 ...	51.2 ...	153.2 ...	297.1 ...	266.3 0.224 266.7 0.229	TOK 2024.154	
08221–4059 41006	HJ 4087AB –	700 ...	2210.626 ...	0.160 ...	1.375 ...	175.0 ...	34.6 ...	258.6 ...	248.9 1.428 248.5 1.426	TOK 2025.114	
08398–6604 42496	HDS1245 –	33.25 ± 0.52	2012.994 ± 0.057	0.7422 ± 0.0078	0.1981 ± 0.0042	139.5 ± 1.5	127.0 ± 2.4	283.6 ± 1.7	34.1 0.248 30.7 0.254	TOK 2025.113	
08474–1703 43152	BU 586 6999	1000 ...	1999.19 ...	0.694 ...	0.844 ...	62.5 ...	67.1 ...	101.4 ...	238.6 0.314 239.4 0.320	TOK 2025.206	
09228–0950 45999	A 1342AB 7334	28.092 ± 0.090	1997.718 ± 0.107	0.7133 ± 0.0148	0.1044 ± 0.0012	45.5 ± 1.6	49.0 ± 3.0	142.4 ± 3.4	114.3 0.030 216.8 0.030	TOK 2025.206	
09535+1657 48504	CHR 219 –	55.35 ± 2.78	2023.02 ± 0.70	0.2531 ± 0.0127	0.3052 ± 0.0104	105.7 ± 0.5	63.4 ± 0.4	62.4 ± 6.9	353.2 0.066 314.7 0.067	TOK 2025.206	

NEW ORBITS (continuation)											
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10048–3105 49376	HIP 49376 –	6.96 ± 0.80	2019.68 ± 0.47	0.354 ± 0.121	0.1247 ± 0.0077	114.8 ± 2.1	178.9 ± 3.4	324.1 ± 5.2	350.0 0.129 295.1 0.044	TOK 2025.357	
10050–5119 49394	HU 1594 –	157.1 ...	2034.91 ...	0.454 ...	0.303 ...	67.2 ...	93.0 ...	4.0 ...	62.9 0.126 67.2 0.133	TOK 2025.095	
10067+1754 49522	HDS1457 –	133.2 ...	1994.084 ...	0.238 ...	0.494 ...	126.5 ...	71.3 ...	296.3 ...	38.9 0.412 36.7 0.408	TOK 2024.154	
10095–3551 49769	RST2678 –	260 ...	2051.724 ...	0.441 ...	1.500 ...	55.5 ...	77.3 ...	14.0 ...	20.1 0.730 23.0 0.734	TOK 2025.092	
10244–6514 50952	HDS1496 –	41.8 ...	2006.357 ...	0.60 ...	0.139 ...	59.8 ...	41.6 ...	276.1 ...	131.6 0.111 137.0 0.112	TOK 2025.089	
10526–0207 53169	YSC 206 –	1.2052 ± 0.0028	2025.169 ± 0.070	0.0916 ± 0.0255	0.0305 ± 0.0017	133.5 ± 7.1	91.9 ± 8.4	155.7 ± 24.6	352.7 0.020 66.6 0.029	TOK 2025.357	
11049–3548 54173	HDS1582 –	22.7 ± 5.9	2025.67 ± 1.95	0.276 ± 0.036	0.0879 ± 0.0027	94.4 ± 1.5	53.6 ± 0.7	6.8 ± 47.1	54.6 0.063 52.3 0.061	TOK 2025.529	
11080–6457 54405	HDS1588 –	150.9 ...	2053.59 ...	0.203 ...	0.607 ...	38.9 ...	132.6 ...	351.4 ...	29.8 0.459 33.0 0.453	TOK 2025.272	
11177+2722 55170	TOK 844 –	9.63 ± 1.72	2026.082 ± 0.106	0.348 ± 0.147	0.0646 ± 0.0038	57.7 ± 7.1	98.9 ± 6.6	255.2 ± 14.1	278.4 0.052 332.4 0.026	TOK 2025.357	
11253–8457 55746	BRC 4Aa,Ab –	5.374 ± 0.084	2017.693 ± 0.142	0.592 ± 0.058	0.0454 ± 0.0020	80.3 ± 1.6	188.0 ± 1.8	133.6 ± 6.5	169.6 0.032 179.6 0.055	TOK 2025.190	
11395–6524 56862	B 1705AB –	90.5 ± 2.0	2003.22 ± 0.17	0.570 ± 0.009	0.2584 ± 0.0030	48.9 ± 0.9	257.0 ± 1.4	97.0 ± 1.3	126.6 0.243 129.1 0.245	TOK 2025.089	
11408–2303 –	RST2758 –	200 ± 0.000	2007.0 ± 2.95	0.801 ± 0.069	0.1902 ± 0.0074	142.4 ± 16.7	14.1 ± 29.6	27.1 ± 33.5	208.6 0.154 207.4 0.159	TOK 2025.357	
11415–7703 57027	TOK 845 –	17.523 ...	2024.747 ...	0.322 ...	0.103 ...	108.4 ...	48.0 ...	193.8 ...	219.8 0.065 195.5 0.040	TOK 2025.113	
11495–1636 57660	TOK 717Aa,Ab –	13.68 ± 0.63	2014.44 ± 0.28	0.283 ± 0.046	0.1379 ± 0.0044	107.3 ± 0.9	107.9 ± 0.9	164.7 ± 4.3	88.0 0.097 55.0 0.046	TOK 2025.190	
11552+1423 58116	HU 1257 8348	170 ...	2000.24 ...	0.9 ...	0.185 ...	142.9 ...	4.8 ...	71.1 ...	140.9 0.196 140.3 0.200	TOK 2025.357	

NEW ORBITS (continuation)											
WDS HIP	Name ADS	P(yr) σ_P	T(yr) σ_T	e σ_e	a(") σ_a	i(°) σ_i	Ω (°) σ_Ω	ω (°) σ_ω	2025 2026	Author(s) Last obs.	
11568+0521 58251	CHR 220 —	32.14 ± 0.97	2017.40 ± 1.25	0.800 ± 0.000	0.0754 ± 0.0031	132.8 ± 7.9	132.9 ± 23.1	357.7 ± 36.7	328.8 326.6	0.104 0.111	TOK 2025.357
11578−4343 —	B 1203AB —	147.0 ...	2057.6 ...	0.50 ...	0.262 ...	124.4 ...	155.2 ...	96.5 ...	178.5 177.2	0.260 0.259	TOK 2022.441
12040−1018 58830	HDS1696 —	41.36 ...	2024.470 ...	0.271 ...	0.201 ...	84.1 ...	40.9 ...	83.0 ...	143.7 202.2	0.015 0.046	TOK 2025.190
12104−4352 59341	TOK 897 —	11.853 ± 0.272	2017.918 ± 0.050	0.5730 ± 0.0174	0.0606 ± 0.0018	49.9 ± 2.1	90.1 ± 2.4	96.9 ± 1.9	27.9 42.2	0.064 0.064	TOK 2025.190
12155−3106 59780	RST1658 —	62.31 ± 0.31	2046.63 ± 0.52	0.1874 ± 0.0076	0.7212 ± 0.0075	50.2 ± 0.8	107.1 ± 0.5	244.1 ± 1.9	218.1 224.5	0.541 0.550	TOK 2025.190
12201−1813 —	LP794-053 —	9.10 ± 1.80	2022.731 ± 0.203	0.410 ± 0.078	0.1210 ± 0.0142	80.3 ± 2.4	120.2 ± 1.4	18.5 ± 9.4	294.8 299.2	0.122 0.160	TOK 2025.190
12204+0035 —	RST5366 —	90.68 ± 1.19	2006.42 ± 0.32	0.3859 ± 0.0146	1.1924 ± 0.0148	50.7 ± 1.1	31.9 ± 1.2	256.0 ± 2.3	40.8 43.0	1.217 1.235	TOK 2025.095
12223−4216 —	RST1663 —	200 ...	2016.542 ...	0.50 ...	0.215 ...	35.7 ...	156.1 ...	162.7 ...	2.3 6.7	0.115 0.116	TOK 2025.190
12228−0405 —	BWL 29AB —	10.332 ± 0.296	2024.251 ± 0.042	0.4732 ± 0.0161	0.1622 ± 0.0046	113.5 ± 1.0	23.4 ± 1.1	62.5 ± 1.8	226.9 203.8	0.080 0.160	TOK 2025.190
12268−0011 60726	AGC 4 8550	667 ...	2164.41 ...	0.150 ...	0.941 ...	122.7 ...	77.1 ...	20.0 ...	136.8 135.9	0.552 0.554	TOK 2025.095
13038−2035 63738	BU 341 8757	59.40 ± 0.23	2023.677 ± 0.014	0.9866 ± 0.0013	0.730 ± 0.038	91.9 ± 0.2	135.1 ± 0.4	235.4 ± 2.1	133.7 133.5	0.241 0.327	TOK 2025.190
13063+2044 63942	HU 739 8778	250.00 ± 7.00	1935.50 ± 2.50	0.194 ± 0.030	1.887 ± 0.060	111.8 ± 1.0	178.1 ± 2.0	180.8 ± 30.0	192.66 192.36	1.8246 1.8375	D et al. 2025.461
13129−5949 64478	HDS1850Aa,Ab —	28.873 ± 0.191	2004.20 ± 0.43	0.1726 ± 0.0094	0.3174 ± 0.0037	88.9 ± 0.2	279.7 ± 0.1	44.0 ± 4.6	275.5 277.4	0.087 0.144	TOK 2025.089
13149−1122 64638	RST 3829Aa,Ab —	119.00 ± 4.00	1985.09 ± 0.30	0.460 ± 0.015	0.768 ± 0.015	65.5 ± 1.0	120.9 ± 2.0	284.6 ± 2.0	186.17 187.82	0.4646 0.4620	D et al. 2025.461
13258+4430 65518	A 1609AB 8901	44.40 ± 0.50	2025.70 ± 0.20	0.520 ± 0.003	0.316 ± 0.003	25.1 ± 1.0	40.6 ± 2.0	153.7 ± 3.0	189.70 204.84	0.1479 0.1511	D et al. 2025.461

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13320+3108 66008	WOR 24 –	21.327 ± 0.250	1986.041 ± 0.500	0.641 ± 0.004	0.278 ± 0.003	147.1 ± 1.5	101.7 ± 5.0	255.3 ± 10.0	332.46 0.2522 324.70 0.2312	D et al. 2025.461	
13327+2230 66072	HDS 1898 –	29.71 ± 0.55	2002.42 ± 0.20	0.793 ± 0.004	0.289 ± 0.020	72.7 ± 1.5	253.9 ± 2.5	95.1 ± 7.0	223.90 0.2136 226.05 0.2147	D et al. 2025.461	
13329+3454 66089	STT 269AB 8939	53.46 ± 1.15	2042.28 ± 0.25	0.873 ± 0.003	0.167 ± 0.003	58.7 ± 1.5	36.4 ± 1.5	14.9 ± 1.5	229.90 0.2649 230.27 0.2609	D et al. 2025.461	
13334+0919 66132	HDS 1902 –	25.829 ± 0.651	2008.824 ± 0.251	0.635 ± 0.004	0.151 ± 0.002	41.9 ± 0.5	127.6 ± 1.2	300.3 ± 1.0	271.83 0.2054 274.18 0.2037	D et al. 2025.461	
13343–0019 66212	STF1757AB 8949	334.6 ± 11.4	2084.88 ± 1.75	0.2878 ± 0.0281	2.161 ± 0.058	48.4 ± 1.4	97.0 ± 1.0	162.1 ± 4.5	151.3 1.520 152.7 1.499	TOK 2025.114	
13344–2730 66229	TOK898Aa,Ab –	9.5874 ± 0.0203	2017.5180 ± 0.0097	0.4785 ± 0.0035	0.1313 ± 0.0009	18.6 ± 1.8	316.6 ± 0.9	304.5 ± 0.8	130.1 0.148 164.0 0.105	TOK 2025.043	
13400+3759 66664	HU 897AB 8988	720. $\pm 80.$	2045.8 ± 10.2	0.317 ± 0.025	0.513 ± 0.025	0.1 ± 5.0	136.9 ± 15.0	310.4 ± 20.0	66.84 0.3558 67.37 0.3555	D et al. 2025.461	
13431–6908 66941	HDS1928AB –	25.837 ± 0.155	2024.388 ± 0.084	0.8750 ± 0.0103	0.1204 ± 0.0013	74.0 ± 1.9	38.0 ± 1.2	164.2 ± 4.4	330.8 0.013 15.2 0.050	TOK 2025.089	
13472–0943 67271	KUI 65 –	238.65 ± 20.25	2013.90 ± 0.50	0.876 ± 0.020	0.324 ± 0.040	159.2 ± 3.0	142.1 ± 7.0	54.0 ± 7.0	315.25 0.1887 314.20 0.1947	D et al. 2025.461	
13481–1831 –	RST2873 –	114.5 ...	2012.89 ...	0.468 ...	0.217 ...	30.0 ...	100.7 ...	173.8 ...	3.0 0.147 8.1 0.152	TOK 2025.190	
14030–3141 68641	BU 1197 –	1500 ...	1877.257 ...	0.871 ...	4.481 ...	66.3 ...	7.8 ...	93.1 ...	224.1 2.478 224.2 2.483	TOK 2025.114	
14089–4328 69113	HJ4653Aa,Ab –	19.26 ± 2.16	2018.838 ± 0.077	0.544 ± 0.075	0.0809 ± 0.0061	93.8 ± 1.3	95.2 ± 1.3	263.1 ± 5.4	89.0 0.059 86.6 0.048	TOK 2025.272	
14124+2843 69399	STT 277AB 9158	444.0 ± 40.0	2017.10 ± 0.50	0.824 ± 0.015	0.581 ± 0.035	64.2 ± 2.0	68.4 ± 2.0	82.8 ± 2.0	242.63 0.1684 243.86 0.1761	D et al. 2025.461	
14142–0831 69541	BU 939AB 9170	945. $\pm 120.$	1892.9 ± 2.5	0.404 ± 0.045	1.020 ± 0.015	120.7 ± 1.0	156.9 ± 1.0	16.6 ± 5.0	26.56 0.5510 26.23 0.5537	D et al. 2025.461	
14142+2642 69551	STF 1817 9177	900. $\pm 80.$	2016.95 ± 1.55	0.956 ± 0.020	1.037 ± 0.040	125.4 ± 1.0	165.4 ± 3.0	318.6 ± 3.0	81.31 0.1260 78.93 0.1314	D et al. 2025.461	

NEW ORBITS (continuation)											
WDS HIP	Name ADS	P(yr) σ_P	T(yr) σ_T	e σ_e	a(") σ_a	i(°) σ_i	Ω (°) σ_Ω	ω (°) σ_ω	2025 2026	Author(s) Last obs.	
14158+1018 69684	A 1101AB 9185	34.853 ± 0.276	2003.06 ± 0.55	0.8290 ± 0.0193	0.1978 ± 0.0122	160.9 ± 14.9	155.2 ± 48.9	113.6 ± 45.7	212.1 210.1	0.332 0.324	TOK 2025.114
14206−7516 −	SCR1420-7516 −	5.800 ± 0.117	2024.434 ± 0.079	0.758 ± 0.047	0.1138 ± 0.0109	59.7 ± 4.5	93.5 ± 4.6	273.7 ± 1.8	119.6 154.2	0.076 0.094	TOK 2025.529
14260+4213 70564	COU 1757 −	52.81 ± 1.20	2004.37 ± 0.20	0.371 ± 0.005	0.191 ± 0.003	44.5 ± 1.5	166.5 ± 1.5	159.3 ± 1.5	136.54 138.21	0.2283 0.2319	D et al. 2025.461
14267+1625 70619	A 2069 9264	43.013 ± 0.185	2020.145 ± 0.236	0.4989 ± 0.0169	0.1854 ± 0.0026	137.6 ± 1.8	64.1 ± 3.6	33.4 ± 4.8	284.3 274.7	0.128 0.149	TOK 2025.207
14284+0519 −	GKM Ba,Bb −	2.782 ± 0.041	2025.080 ± 0.052	0.385 ± 0.051	0.0823 ± 0.0034	78.8 ± 1.7	105.0 ± 1.7	240.1 ± 4.9	292.9 111.2	0.043 0.092	TOK 2025.272
14295+3612 70869	HU 1268 9285	278.60 ± 20.00	1979.07 ± 0.50	0.714 ± 0.015	0.360 ± 0.015	127.1 ± 1.5	152.7 ± 2.0	32.3 ± 2.0	335.97 335.74	0.4044 0.4073	D et al. 2025.461
14411+1344 71795	STF1865AB 9343	125.00 ± 0.30	2023.943 ± 0.013	0.9805 ± 0.0007	0.8014 ± 0.0149	126.1 ± 0.7	176.5 ± 0.9	62.0 ± 1.0	338.9 333.1	0.155 0.234	TOK 2025.207
14411−2237 71792	RST2917 −	225 ...	2136.69 ...	0.257 ...	0.377 ...	133.5 ...	34.6 ...	79.2 ...	139.0 137.6	0.332 0.331	TOK 2023.106
14434−5451 71994	HDS2074 −	56.75 ...	2038.51 ...	0.350 ...	0.172 ...	84.8 ...	12.1 ...	84.1 ...	7.8 8.5	0.144 0.150	TOK 2025.272
14444−2554 72058	HDS2076 −	140 ...	1989.41 ...	0.204 ...	0.437 ...	56.1 ...	19.2 ...	171.4 ...	315.7 319.2	0.274 0.282	TOK 2025.114
14459+2344 −	COU 100 −	183.80 ± 3.50	2010.90 ± 0.20	0.683 ± 0.015	0.397 ± 0.015	112.1 ± 1.0	27.9 ± 1.0	220.6 ± 1.0	39.88 39.15	0.2460 0.2548	D et al. 2025.461
14489+0557 72447	STF1883 9392	242.1 ± 2.6	1965.12 ± 0.27	0.6444 ± 0.0062	0.8376 ± 0.0039	106.5 ± 0.2	99.9 ± 0.2	41.8 ± 0.7	276.4 276.2	1.091 1.097	TOK 2025.114
14494−5726 72492	HDS2092BC −	11.81 ± 0.56	2023.779 ± 0.233	0.624 ± 0.034	0.0481 ± 0.0039	37.8 ± 8.6	267.7 ± 12.1	101.5 ± 8.1	115.3 140.8	0.036 0.046	TOK 2025.089
14565+0255 −	A 2172 9443	184.8 ± 19.7	1995.9 ± 6.5	0.195 ± 0.080	0.1966 ± 0.0088	113.7 ± 1.5	129.7 ± 2.5	313.2 ± 14.7	116.1 114.9	0.160 0.158	TOK 2023.324
15161−3853 −	RST1830 −	262.0 ...	1948.285 ...	0.0 ...	0.371 ...	115.5 ...	78.8 ...	0.0 ...	316.3 313.9	0.183 0.187	TOK 2025.529

NEW ORBITS (continuation)											
WDS HIP	Name ADS	P(yr) σ_P	T(yr) σ_T	e σ_e	a(") σ_a	i(°) σ_i	Ω (°) σ_Ω	ω (°) σ_ω	2025 2026	Author(s) Last obs.	
15229–6242 –	GKM Ba,Bb –	3.891 ...	2023.674 ± 0.078	0.644 ± 0.043	0.0314 ± 0.0012	28.0 ...	231.1 ± 2.9	222.9 ...	254.2 0.047 280.6 0.047	TOK 2025.207	
15319+0940 76052	A 1122AB 9686	300 ...	2165.02 ...	0.326 ...	0.547 ...	114.7 ...	205.7 ...	92.0 ...	276.2 0.317 274.8 0.319	TOK 2025.207	
15323+0417 –	GKM Aa,Ab –	5.229 ± 0.173	2025.105 ± 0.180	0.1016 ± 0.0091	0.1009 ± 0.0015	151.7 ± 3.3	156.1 ± 7.3	198.0 ± 10.4	328.1 0.090 245.6 0.085	TOK 2025.529	
15348–2808 76275	TOK 49Aa,Ab –	31.18 ± 1.81	2006.739 ± 0.195	0.3085 ± 0.0284	0.1891 ± 0.0012	53.1 ± 1.9	165.1 ± 1.2	331.0 ± 9.1	338.0 0.239 342.2 0.238	TOK 2025.190	
15355–4751 76328	HDS2191 –	23.96 ± 0.96	2005.06 ± 0.55	0.778 ± 0.056	0.1673 ± 0.0050	87.7 ± 0.6	22.9 ± 0.3	346.0 ± 4.4	203.6 0.189 204.0 0.151	TOK 2025.273	
15451–3506 77150	SEE 248 –	200 ...	2005.350 ...	0.55 ...	0.327 ...	74.8 ...	177.4 ...	95.5 ...	1.0 0.240 1.7 0.244	TOK 2025.272	
15474–1054 77349	LHS3117AB –	8.348 ...	2014.9089 ± 0.0073	0.416 ± 0.000	0.2416 ± 0.0010	117.0 ± 0.2	275.4 ± 0.3	227.2 ± 0.3	280.3 0.253 267.3 0.301	TOK+RV 2025.190	
15509–2534 –	KSA 116AB –	103.0 ...	2011.562 ...	0.30 ...	0.178 ...	57.7 ...	76.0 ...	201.3 ...	4.5 0.085 11.9 0.090	TOK 2025.190	
16035–5747 78662	SEE 258AB –	26.872 ± 0.068	2017.9352 ± 0.0098	0.5160 ± 0.0015	0.3217 ± 0.0010	170.0 ...	105.2 ± 8.3	25.5 ± 8.4	295.6 0.405 288.9 0.430	TOK 2025.529	
16070–2743 78943	MUA 1Ba,Bb –	34.3 ± 12.3	2026.79 ± 0.75	0.380 ± 0.172	0.0760 ± 0.0088	10.0 ...	36.8 ± 663.0	81.7 ± 619.5	75.1 0.051 98.4 0.047	TOK 2025.190	
16077–2036 –	BOY 20 –	29.60 ± 1.62	2015.09 ± 0.94	0.215 ± 0.048	0.0687 ± 0.0016	160.0 ...	46.3 ± 41.8	290.3 ± 34.3	338.4 0.074 329.0 0.075	TOK 2025.190	
16170–3137 –	GAI1616-3136 –	15.94 ± 2.02	2026.199 ± 0.305	0.3281 ± 0.0167	0.2626 ± 0.0236	133.6 ± 3.9	177.5 ± 2.0	284.9 ± 16.5	316.0 0.160 259.5 0.123	TOK 2025.529	
16193–4240 79963	SEE 271 –	67.82 ± 1.17	1979.77 ± 1.39	0.726 ± 0.035	0.2378 ± 0.0109	18.7 ± 8.6	2.0 ± 61.8	286.4 ± 57.8	124.3 0.363 125.9 0.358	TOK 2025.529	
16234–0859 80291	HDS2316 –	43.88 ± 2.45	2016.98 ± 1.44	0.800 ± 0.070	0.1619 ± 0.0098	97.6 ± 2.1	249.8 ± 1.7	179.2 ± 14.1	253.8 0.182 253.3 0.198	TOK 2025.207	
16253–2427 –	B 309 10042	129.4 ...	2033.0 ...	0.776 ...	0.203 ...	135.1 ...	46.6 ...	62.3 ...	92.9 0.103 87.9 0.097	TOK 2025.272	

NEW ORBITS (continuation)											
WDS HIP	Name ADS	P(yr) σ_P	T(yr) σ_T	e σ_e	a(") σ_a	i(°) σ_i	Ω (°) σ_Ω	ω (°) σ_ω	2025 2026	Author(s) Last obs.	
16345–6502 –	B 1815 –	156. $\pm 33.$	2028.38 ± 0.73	0.630 ± 0.030	0.404 ± 0.059	48.7 ± 3.8	114.7 ± 4.8	262.2 ± 7.6	324.3 334.9	0.144 0.127	TOK 2025.530
16520–3602 82521	RSS 420Aa,Ab –	7.713 ± 0.106	2018.258 ± 0.097	0.2917 ± 0.0152	0.0944 ± 0.0012	149.3 ± 1.8	23.1 ± 5.8	111.8 ± 4.7	350.9 265.3	0.077 0.059	TOK 2025.685
17014–2639 83296	HDS2410 –	52.90 ± 0.65	2020.383 ± 0.101	0.0 ...	0.1576 ± 0.0009	105.0 ± 0.5	3.6 ± 0.4	0.0 ...	354.6 352.1	0.136 0.126	TOK 2024.704
17083–1948 –	HU 1280AB –	300 ...	2000.77 ...	0.60 ...	0.246 ...	126.0 ...	27.3 ...	194.0 ...	85.5 82.8	0.109 0.114	TOK 2025.357
17172–4016 –	GKM Aa,Ab –	7.47 ...	2022.208 ...	0.0 ...	0.085 ...	97.6 ...	90.4 ...	0.0 ...	278.1 270.1	0.060 0.085	TOK 2025.685
17181–3810 84634	SEE 324 –	101.8 ± 8.0	2019.58 ± 0.74	0.4108 ± 0.0285	0.1960 ± 0.0079	119.7 ± 1.2	265.7 ± 1.5	169.5 ± 4.0	65.5 60.2	0.109 0.105	TOK 2025.685
17298–2504 –	LP864-014 –	8.56 ± 0.45	2018.662 ± 0.144	0.449 ± 0.092	0.1868 ± 0.0107	91.9 ± 0.3	23.0 ± 0.3	91.6 ± 1.8	25.0 23.4	0.154 0.163	TOK 2025.529
17342–1910 85965	B 1863AB –	131.6 ...	2005.41 ...	0.639 ...	0.128 ...	66.6 ...	100.5 ...	232.9 ...	101.6 102.4	0.128 0.131	TOK 2025.529
17433+2137 86722	DUQ 1Aa,Ab –	6.9621 ± 0.0202	1994.1911 ± 0.0009	0.9352 ± 0.0008	0.1694 ± 0.0111	46.1 ± 8.4	304.7 ± 4.8	308.8 ± 0.5	81.2 86.2	0.263 0.272	TOK+RV 2025.529
17555–4759 –	B 1873 –	216. $\pm 47.$	1992.4 ± 3.4	0.329 ± 0.128	0.230 ± 0.033	129.1 ± 2.3	172.8 ± 8.5	131.1 ± 8.0	322.9 321.2	0.176 0.175	TOK 2025.685
17575–5740 87914	TOK 55Ba,Bb –	9.1596 ± 0.0177	2015.073 ± 0.041	0.3897 ± 0.0074	0.1217 ± 0.0008	104.7 ± 0.4	164.7 ± 0.3	156.1 ± 1.6	331.9 252.0	0.068 0.031	TOK 2025.358
18003+0422 88149	WSI 65 –	33.36 ...	2033.694 ...	0.350 ...	0.117 ...	72.5 ...	159.9 ...	233.4 ...	288.0 302.6	0.049 0.058	TOK 2025.357
18097–0220 –	LSR1809-0219 –	7.693 ± 0.149	2023.277 ± 0.160	0.0 ...	0.1407 ± 0.0045	145.3 ± 4.2	155.9 ± 7.5	0.0 ...	77.3 23.0	0.116 0.125	TOK 2025.357
18160–3703 89513	B 1355 –	104.3 ...	1983.78 ...	0.200 ...	0.270 ...	91.6 ...	114.2 ...	125.5 ...	123.8 121.8	0.052 0.066	TOK 2025.207
18248–0621 –	TOK 320Ba,Bb –	11.09 ...	2024.99 ...	0.584 ...	0.104 ...	53.0 ...	280.7 ...	118.8 ...	55.4 126.3	0.031 0.066	TOK 2025.357

NEW ORBITS (continuation)											
WDS HIP	Name ADS	P(yr) σ_P	T(yr) σ_T	e σ_e	a(") σ_a	i(°) σ_i	Ω (°) σ_Ω	ω (°) σ_ω	2025 2026	Author(s) Last obs.	
18320+0647 90851	STT 354 11432	314.1 ± 8.8	1768.4 ± 13.5	0.670 ± 0.000	0.5839 ± 0.0277	41.9 ± 7.2	132.4 ± 6.2	231.6 ± 1.3	222.9 0.501 223.8 0.496	TOK 2025.529	
18463−2721 92104	B 405 11643	85.40 ± 1.01	1966.83 ± 1.23	0.5475 ± 0.0149	0.3397 ± 0.0052	138.8 ± 2.0	328.9 ± 5.6	3.5 ± 9.7	127.1 0.451 125.6 0.442	TOK 2025.529	
18471−4853 —	RST1002 —	84.7 ...	1961.92 ...	0.400 ...	0.260 ...	62.7 ...	125.3 ...	79.4 ...	93.2 0.209 95.9 0.213	TOK 2025.207	
18568−3002 93002	KPP4129Aa,Ab —	12.72 ± 1.18	2025.174 ± 0.075	0.525 ± 0.024	0.1081 ± 0.0082	129.5 ± 3.3	108.4 ± 4.4	296.5 ± 10.6	185.8 0.034 102.7 0.067	TOK 2025.686	
19057−2639 93767	OCC 768AB —	16.55 ± 2.09	2017.910 ± 0.092	0.683 ± 0.096	0.0927 ± 0.0122	85.0 ± 1.0	176.0 ± 1.5	269.4 ± 4.7	210.2 0.024 247.9 0.014	TOK 2025.529	
19064−1154 93827	RST4028Ba,Bb —	22.8 ± 6.5	2026.397 ± 0.248	0.498 ± 0.083	0.203 ± 0.043	50.8 ± 9.5	112.4 ± 4.8	128.3 ± 29.0	163.6 0.092 228.3 0.070	TOK 2025.529	
19070+1104 93867	HEI 568 —	80.43 ...	2035.464 ...	0.562 ...	0.255 ...	140.1 ...	42.0 ...	281.5 ...	231.6 0.224 227.7 0.213	TOK 2025.357	
19076−0249 93935	LSC 85Aa,Ab —	17.9 ...	2024.13 ...	0.40 ...	0.055 ...	118.3 ...	33.8 ...	82.6 ...	247.9 0.025 222.7 0.041	TOK 2025.357	
19126+1651 94371	WSI 107Ca,Cb —	6.993 ± 0.024	1971.40 ± 0.18	0.183 ± 0.022	0.0975 ± 0.0022	137.7 ± 3.7	302.1 ± 5.5	111.8 ± 10.0	321.0 0.104 285.6 0.091	TOK+RV 2025.530	
19240−5320 95360	HDS2751 —	19.895 ± 0.300	2019.5551 ± 0.0207	0.5756 ± 0.0064	0.1145 ± 0.0013	28.1 ± 1.9	145.2 ± 3.8	80.4 ± 3.8	12.1 0.142 20.1 0.150	TOK 2025.686	
19466+0703 97312	TOK 368 —	15.077 ± 0.274	2023.834 ± 0.128	0.4292 ± 0.0154	0.1088 ± 0.0023	29.0 ± 4.7	69.4 ± 9.9	351.3 ± 12.7	124.1 0.069 162.7 0.085	TOK 2025.530	
19512−7248 97690	TOK 697Aa,Ab —	2.966 ± 0.018	2017.498 ± 0.082	0.147 ± 0.050	0.0291 ± 0.0013	68.0 ± 4.3	44.9 ± 3.4	72.9 ± 6.4	291.9 0.013 49.0 0.026	TOK+RV 2025.685	
19544−3148 —	LP926-055 —	10.12 ± 0.44	2025.466 ± 0.034	0.4959 ± 0.0144	0.1562 ± 0.0059	53.9 ± 1.8	41.6 ± 1.6	287.1 ± 3.6	262.2 0.067 32.5 0.091	TOK 2025.686	
20170−5839 99977	HDS2892AB —	65.6 ± 10.1	2005.2 ± 3.2	0.421 ± 0.040	0.208 ± 0.033	80.0 ± 2.0	130.3 ± 2.0	127.5 ± 10.1	55.5 0.047 70.6 0.053	TOK 2025.530	
20247−0846 100680	RST4062 —	206.3 ...	2039.3 ...	0.273 ...	0.283 ...	89.0 ...	178.2 ...	334.6 ...	175.7 0.079 176.0 0.088	TOK 2024.704	

NEW ORBITS (continuation)											
WDS HIP	Name ADS	P(yr) σ_P	T(yr) σ_T	e σ_e	a('') σ_a	i(°) σ_i	Ω (°) σ_Ω	ω (°) σ_ω	2025 2026	Author(s) Last obs.	
20494+1124 102782	J 194AB 14333	164.64 ±3.03	1957.02 ±0.63	0.2992 ±0.0064	0.9019 ±0.0142	122.6 ±0.5	212.8 ±0.5	295.0 ±2.0	110.0 0.630 107.7 0.636	TOK 2025.530	
21054−8124 104098	HDS3008 −	180 ...	2025.623 ...	0.807 ...	0.196 ...	45.9 ...	120.7 ...	15.5 ...	118.0 0.039 140.5 0.036	TOK 2025.598	
21080+0509 104234	STT 527 14632	396. ±47.	1948.5 ±7.0	0.167 ±0.079	0.4641 ±0.0183	112.4 ±1.6	98.3 ±0.9	249.0 ±8.4	107.2 0.421 106.8 0.424	TOK 2025.530	
21423+0555 107153	HU 280 15236	83.59 ±1.65	2020.311 ±0.036	0.7187 ±0.0054	0.1922 ±0.0024	55.1 ±0.6	18.1 ±1.1	280.4 ±1.2	31.4 0.104 36.8 0.112	TOK 2025.530	
21466−5742 107522	FIN 283 −	6.2355 ±0.0053	2020.2597 ±0.0145	0.6639 ±0.0035	0.1968 ±0.0011	142.9 ±1.0	103.5 ±2.0	353.3 ±2.7	265.0 0.254 221.9 0.113	TOK 2025.598	
22029+1547 108842	HDS3129 −	21.079 ±0.071	2005.428 ±0.069	0.7817 ±0.0148	0.1009 ±0.0038	124.5 ±2.0	49.9 ±1.7	93.4 ±1.0	68.6 0.064 42.7 0.034	TOK 2025.530	
22240+0612 110574	RAO 27Aa,Ab −	10.761 ±0.059	2015.897 ±0.092	0.3842 ±0.0057	0.0949 ±0.0009	95.2 ±0.7	150.8 ±0.5	182.0 ±3.4	118.1 0.014 336.5 0.044	TOK 2024.876	
22284−2553 110922	WSI 137Aa,Ab −	33.0 ...	2002.33 ...	0.329 ...	0.432 ...	72.5 ...	29.8 ...	118.3 ...	22.5 0.481 25.0 0.483	TOK 2025.358	
22384−0754 111761	A 2695 16130	119.6 ±3.5	2026.054 ±0.115	0.6895 ±0.0164	0.2953 ±0.0088	80.2 ±0.4	284.0 ±0.6	60.0 ±1.8	291.2 0.077 299.6 0.049	TOK 2025.530	
23100−4252 114382	DON1042 −	97.31 ±2.03	1994.901 ±0.182	0.5506 ±0.0062	0.7815 ±0.0127	39.0 ±1.0	55.5 ±1.7	301.1 ±0.5	152.4 0.842 154.4 0.855	TOK 2025.686	
23175+0942 −	GKM Aa,Ab −	9.41 ±1.61	2014.25 ±1.55	0.374 ±0.076	0.1380 ±0.0184	112.7 ±1.8	37.7 ±1.2	167.4 ±3.6	149.6 0.050 75.3 0.088	TOK 2025.530	
23254−6740 −	SCR2325-6740 −	27.9 ±6.3	2023.471 ±0.042	0.624 ±0.059	0.231 ±0.036	53.3 ±1.9	164.6 ±2.7	38.0 ±4.1	298.0 0.093 321.1 0.150	TOK 2025.685	
23374+0737 116571	FOX 102AB 16873	120.3 ±3.0	2008.15 ±0.42	0.285 ±0.013	0.2526 ±0.0033	16.2 ±2.5	150.3 ±13.4	255.7 ±15.1	128.0 0.221 131.6 0.225	TOK 2025.530	
23451+1459 −	JNN 140AB −	27.480 ...	2042.457 ...	0.150 ...	0.135 ...	76.1 ...	167.1 ...	323.0 ...	306.7 0.053 321.0 0.074	TOK 2025.530	
23482−1642 −	TOK 354Ba,Bb −	19.962 ...	2012.188 ...	0.437 ...	0.149 ...	48.4 ...	119.8 ...	55.0 ...	12.2 0.138 26.0 0.127	TOK 2024.874	

NEW ORBITS (continuation)											
WDS HIP	Name ADS	P(yr) σ_P	T(yr) σ_T	e σ_e	a(") σ_a	i(°) σ_i	Ω (°) σ_Ω	ω (°) σ_ω	2025 2026	Author(s) Last obs.	
23557—0609	GJ0912AB	12.589	2023.228	0.611	0.230	160.0	150.7	247.0	140.3 0.219	TOK	
117966	—	...	...	...	...	...	...	...	122.1 0.278	2025.530	

TOK = Tokovinin

D et al. = Docobo, Campo, Piccotti, Orlov, Rojas & Mendez

TOK+RV = Tokovinin, uses radial velocities.

NEW DOUBLE STARS							
Discovered by M. Scardia using the camera PISCO attached to the Epsilon telescope at Calern.							
STAR Id.	Precise RA	Coord (2000) DE	mag	Epoch	ρ (")	θ (°)	Obs
SCA 216 AC	18h 06m 44.55s	+13° 59' 23".3	10.4 - 10.7	J.Ep. 2019.4293	2.88	340.2	AB is AG 358
SCA 217 AC	14h 02m 50.81s	+14° 16' 46".8	9.7 - 10.7	J.Ep. 2019.4344	0.23	340.7	AB is HEI 65
SCA 217 AD	14h 02m 50.81s	+14° 16' 46".8	9.7 - 11.5	J.Ep. 2019.4344	0.28	40.4	AB is HEI 65
SCA 217 AE	14h 02m 50.81s	+14° 16' 46".8	9.7 - 12.0	J.Ep. 2019.4344	0.40	302.1	AB is HEI 65
SCA 218 AC	14h 31m 00.74s	-05° 48' 08".3	8.8 - 11.0	J.Ep. 2019.4344	0.32	199.5	AB is RST 4529
SCA 218 BC	14h 31m 00.74s	-05° 48' 08".3	8.4 - 11.0	J.Ep. 2019.4344	0.45	154.6	AB is RST 4529
SCA 219 AC	15h 26m 47.14s	+28° 40' 04".1	10.2 - 11.5	J.Ep. 2019.4453	0.24	346.5	AB is COU 484
SCA 219 BC	15h 26m 47.14s	+28° 40' 04".1	9.7 - 11.5	J.Ep. 2019.4453	0.38	44.9	AB is COU 484
SCA 220 AD	17h 22m 24.79s	+20° 56' 03".7	9.2 - 12.5	J.Ep. 2019.4456	7.53	44.7	AB is COU 201

The deadline for contributions to Information Circular No. 218 is:

February 15th 2026

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