

INTERNATIONAL ASTRONOMICAL UNION COMMISSION 26
(DOUBLE STARS)
INFORMATION CIRCULAR No. 157 (OCTOBER 2005)

NEW ORBITS

ADS α 2000 δ	Name n	P a	T i	e ω	Ω (2000) Last ob.	2005 2006	Author(s)
1530 01554+0257	A 2407 2.6282	136 ^y 98 0 ^{''} 597	2026.29 41°9	0.178 221°4	151°0 1991.75	304°8 0 ^{''} 514 307.4 0.515	MANTE
1613 02022+3643	A 1813 AB-C 1.1594	310.51 1.790	2210.24 113.2	0.636 135.5	168.5 2001.786	204.7 1.595 204.3 1.611	NOVAKOVIC & TODOROVIC
2271 03006+4753	A 1529 3.4130	105.48 0.159	1966.00 98.0	0.731 208.1	165.4 2004.99053	163.0 0.251 162.8 0.251	DOCOBO & TAMAZIAN
3323 04364+3413	HU 610 6.0760	59.25 0.176	2004.71 46.2	0.383 146.8	98.1 2004.99067	257.2 0.102 268.0 0.108	DOCOBO & TAMAZIAN
04464+4221	COU 2031 17.5953	20.46 0.152	2008.93 81.8	0.273 188.4	148.1 2004.99070	222.4 0.022 303.4 0.044	DOCOBO & TAMAZIAN
6828 08285-0231	A 551 AB 6.5814	54.70 0.283	2001.80 83.7	0.429 211.0	62.4 2004.991	290.4 0.027 22.6 0.034	DOCOBO & LING
09498+2111	KUI 44 3.5729	100.76 0.195	2000.49 104.7	0.867 335.3	29.4 2004.9912	254.3 0.037 245.1 0.050	DOCOBO & TAMAZIAN
09498+2111	KUI 44 3.1830	113.1 0.208	2000.31 107.5	0.887 332.0	27.9 2004.9912	257.3 0.042 249.1 0.055	LAMPENS et al. (*)
10373-4814	SEE 119 21.7654	16.54 0.368	2002.72 129.1	0.746 283.2	28.2 1997.0903	337.2 0.274 322.7 0.311	DOCOBO & LING
17584+0428	KUI 84 24.2261	14.86 0.161	2001.48 59.8	0.528 10.4	171.3 1998.7766	335.2 0.175 342.3 0.210	DOCOBO & LING
11311 18208+7120	STT 353 AB 1.1696	307.8 0.965	2116.6 95.6	0.752 275.0	70.3 1998.679	269.1 0.467 268.8 0.472	ANDRADE