

## INTERNATIONAL ASTRONOMICAL UNION COMMISSION 26

## (DOUBLE STARS)

## INFORMATION CIRCULAR No. 160 (OCTOBER 2006)

## NEW ORBITS

ADS $\alpha$ 2000 $\delta$	Name n	P a	T i	e $\omega$	$\Omega$ (2000) Last ob.	2006 2007	Author(s)
30 00046+4206	CHR 122 Aa 5.1339	70 <sup>y</sup> 12 0 <sup>''</sup> 165	2050.07 104°8	0.515 295°1	100°6 1996.5378	344°2 0 <sup>''</sup> 067 337.8 0.072	NOVAKOVIC
440 00321+6715	GL 22 Aa 23.0179	15.64 0.511	2000.76 44.6	0.174 106.8	175.1 2004.9902	49.1 0.443 71.8 0.424	DOCOBO & TAMAZIAN
440 00321+6715	GL 22 Aa-B 1.6194	222.3 3.310	2081.84 47.3	0.296 146.2	174.7 2005.8029	174.9 4.001 175.6 3.984	DOCOBO et al. (*)
2756 03454-2752	BU 1003 1.2572	286.34 2.145	1997.42 34.7	0.479 101.7	81.7 2001.8623	222.6 1.083 226.1 1.110	NOVAKOVIC
2921 03596-1019	HU 29 2.9036	123.98 0.234	1939.63 64.5	0.879 349.3	135.8 1997.030	311.9 0.434 312.1 0.434	CVETKOVIC
2928 04008+0505	A 1937 8.5066	42.32 0.126	1972.75 53.3	0.859 75.4	149.9 1995.9321	65.8 0.108 69.6 0.102	BRENDLEY & HARTKOPF
2959 04041+3931	STF 483 0.7263	495.65 2.482	1909.98 110.8	0.706 321.1	190.2 2003.053	58.4 1.375 57.8 1.393	BRENDLEY & MASON
3326 04362+0814	A 1840 AB 2.2018	163.5 0.220	1840.71 143.4	0.436 58.2	79.4 1996.869	14.6 0.103 7.3 0.103	BRENDLEY & HARTKOPF
3358 04400+5328	STF 566 AB-C 0.7488	480.75 1.514	2027.79 128.4	0.229 307.1	110.8 2005.090	183.9 0.759 182.1 0.763	CVETKOVIC
- 04403-5857	HJ 3683 1.1037	326.17 2.435	1919.36 100.9	0.95 338.1	263.6 2002.704	89.8 3.546 89.8 3.567	BRENDLEY & MASON
- 04496-5353	I 342 0.4147	868.05 3.827	2743.45 127.0	0.915 127.3	74.6 2001.8734	135.0 3.094 134.9 3.110	NOVAKOVIC