

$\beta$ or Inn.	Mov.	$T$	$P$	$a$	$e$	$i$	$\Omega$	$\omega$	Eph.	Auth.	Ref.
h 5014. 17 <sup>h</sup> 59 <sup>m</sup> 6 - 43° 26'. 5 <sup>m</sup> 77, 5 <sup>m</sup> 77. A3.											
17 <sup>h</sup> 129	r	1838.2	141.03	1.16	0.51	42.83	46.25	16.5		<i>Nan</i>	JBAA 21.38 1910
		1839.68	153.96	1.11	0.48	132.8	52.75	180.0		<i>Daw</i>	Unpublished 1924
		1841.94	180.00	1.15	0.49	138.2	60.41	202.5		—	cit. from <i>v. d. Bos</i> —
		1843.83	214.44	1.21	0.52	144.8	65.82	219.0		—	—
$\Sigma$ 2272, 70 $\rho$ Ophiuchi. 18 <sup>h</sup> 0 <sup>m</sup> 4 + 2° 31'. 4 <sup>m</sup> 28, 5 <sup>m</sup> 98. Ko.											
8340	r	1806.877	73.862	4.33	0.43	46.42	147.20	283.10		<i>Eck</i>	Berl J. 1832 1829
		1814.1554	79.091	5.55	0.35	64.18	128.15	259.40		<i>Eck</i>	Berl J. 1832 1829
		1807.06	80.34	4.39	0.47	48.08	137.03	145.77		<i>h</i>	MRAS 5 1833
		1806.746	80.61	4.32	0.48	42.87	133.8	287.23		<i>Mä</i>	AN 289 1835
		1812.73	92.869	5.32	0.44	64.86	126.79	142.10		<i>Mä</i>	AN 444(=Dop9) 1842
		1807.60	87.52	4.68	0.48	51.50	128.55	293.3		<i>Jac</i>	Bishop's Obsy. 1846
		1807.48	88.48	—	0.50	47.33	122.23	294.1		<i>Hi</i>	MN 9 1849
		1810.671	92.338	4.97	0.44	61.05	127.35	212.97		<i>Vlc</i>	CR 32 1851
		1806.92	98.146	4.48	0.55	49.93	111.7	187.5		<i>P</i>	MN 15 1855
		1808.12	93.10	—	0.49	55.27	124.53	159.53		<i>Jac</i>	AN 1082 1857
		1808.27	95.966	4.73	0.49	57.35	123.13	160.53		<i>Kl</i>	AN 1135 1858
		1817.90	93.91	4.52	0.51	86.20	125.20	158.07		<i>Reuss</i>	ASDV 12.492 1867
		1808.7909	94.370	4.70	0.49	57.9	125.4	155.7		<i>Schur</i>	AN 1682 1868
		1807.9	92.77	4.88	0.39	62.0	122.0	163.0		<i>Flm</i>	CR 89 1874
		1809.64	94.93	4.77	0.47	60.0	127.37	149.92		<i>Tiss</i>	Et. d. 1876
		1808.90	94.44	4.79	0.47	58.08	127.38	151.92		<i>Prc</i>	Obs. Oxf. I 1878
		1807.65	87.84	4.50	0.49	58.47	120.08	171.75		<i>Gore</i>	MN 48 1888
		1895.28	88.04	4.45	0.50	57.0	120.8	174.92		<i>Mnn</i>	Sid. Mess. 1890
		1807.03	87.84	4.48	0.50	56.3	122.5	296.6		<i>Sang</i>	— 1891
		1808.0707	88.3954	4.60	0.48	60.08	121.31	168.30	1780-1909	<i>Schur</i>	AN 3220-21 1893
		1808.03	88.39	4.69	0.48	59.9	121.4	168.4		<i>Schur</i>	AJ 304 1893
		1895.6	87.75	4.56	0.50	58.3	123.5	190.8		$\beta$	AA 12(=LP 2) 1893
		1808.0707	88.3954	4.55	0.50	58.42	125.7	198.25		<i>See</i>	Ev. (=AJ 363) 1895
		1822.0	36.0	0.30	0.48	60.1	151.0	191.7		<i>See</i>	Cit. fr. MRAS 56 1906
[orbit of the bright component with respect to the center of gravity of the system.]											
		1895.58	87.70	4.55	0.50	58.42	125.7	198.25		<i>See</i>	Ev. (=AJ 363) 1895
		1895.517	86.6660	4.52	0.50	56.72	126.05	166.58		<i>Doo</i>	AJ 400 1897
		1896.29	88.47	4.52	0.50	58.52	123.90	164.43		<i>Dob</i>	AN 4115 1906
		1896.04	87.49	4.54	0.50	59.13	122.37	165.83	1907-26	<i>Dob</i>	AN 4115 1906
	<i>M.</i>	-0.762	87.05	4.50	0.49	56.79	120.87	169.77		<i>Prey</i>	WD 72 1902
		1895.792	88.24	4.56	0.50	58.27	123.49	166.83		<i>Lh</i>	Pots. 58 1908
		1895.905	87.858	4.56	0.50	58.57	122.96	166.36	1906-20	<i>Lh</i>	Pots. 58 1908
		1896.09	87.49	4.58	0.50	57.94	124.26	166.74		<i>Lau</i>	BA 1909
		1895.965	87.710	4.50	0.50	58.74	122.18	166.65		<i>Pavel</i>	AN 5082 1921
$(\Sigma)$ 341. 18 <sup>h</sup> 1 <sup>m</sup> 6 + 21° 26'. 7 <sup>m</sup> 3, 8 <sup>m</sup> 2. Go.											
8353	d	1917.85	19.75	0.30	0.96	77.5	98.0	149.0	1924-40	<i>A</i>	LB 348 1923
A.C. 15, 99 Herculis. 18 <sup>h</sup> 3 <sup>m</sup> 2 + 30° 33'. 5 <sup>m</sup> 2, 10 <sup>m</sup> 5. F8.											
8372	d	1885.58	53.55	1.12	0.79	38.62	50.08	110.73		<i>Gore</i>	MN 51 1893
		1887.30	57.5	1.16	0.81	35.5	77.0	90.0		<i>See</i>	Ev. 1895
		1887.70	54.5	1.01	0.78	0.0	—	$\pi=169.5$	1897-01	<i>See</i>	Ev. (=AJ 366) 1895
		1887.00	63.0	1.00	0.76	24.7	154.7	11.3		<i>A</i>	LP 12(=PP 12.240) 1900
		1884.00	64.52	1.13	0.81	42.97	32.27	120.10		<i>Dob</i>	AN 3912 1903
		1884.00	64.52	1.28	0.81	52.97	28.47	120.10		<i>Dob</i>	AN 3912 1903
		1884.36	62.68	1.22	0.78	52.05	20.50	129.17	1902-12	<i>Dob</i>	AN 3912 1903
		1887.84	53.51	1.11	0.76	38.3	75.0	93.7		<i>Lh</i>	Pots. 58 1908