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Osculação	Epoca	Equinócio	M	ω	Ω	i
KP1935 1936	1925 Jan 1.0		23°.150 61.483	16°.332 332.519	321°.915	17°.223 220
1938	1935 Mai 2	1950.0	306.631	329.087	322.375	204
1940	1940 Jan 27	"	220.931	330.830	321.934	235
1941	1941 Abr 23	"	293.542	172	322.272	234
43	1942 Jul 20	"	6.243	329.564	255	237
EMF1948	1948 Ago 7	"	8.923	319.008	321.979	247
1955	1951 Dez 20	"	210.954	313.892	888	234
1967	Ago 22	"	191.862	313.813	967	240
1985	1985 Dez. 1	"	66.96928	277.66510	40065	30431
1986	1986 Jun 19	"	97.41215	278.89952	321.38959	28308

$$H = 9.42 \text{ (2:1 apocêntrico)} \quad \delta = 73.74 \pm 3.8$$

ONE = 1927 BD

desc. 1927 Jan. 23

O. Oikawa, Tokyo

alb 0.04 Redesc. " Jan. 24

G. Neujmin, Simeis

φ	μ	α	Ref.
1° 232	573.268	3.3711	H. Hirose em 1934 EL
233	574.124	3.3677	" " 1935. BV 40pp. 1927-35.
326	572.713	3.3731	H. Hirose (BV) ?
153	573.390	05	" (BV) ?
132	091	17	" (8r) ?
120	134	16	" (8r) ?
039	572.936	22	ITA (S). (C.T. Makovets)
0.901	574.231	3.3673	Ф. Б. Харина и О. Н. Барменева 4 opp. 1935-49 (BV).
918	.512	62	ITA 5 opp. 1952-1956 BV
0.0311830	573.88752	86291	Ф. Харина BV 14 opp. 1933-73
0.0329646	.11488	3.3716559	ITA BV 13 opp. 1933-83