

Oscilação		Epoca Equinócio		M	ω	Ω	i
RP 1934		1925 Jan	1.0	329.943	132.782	241.933	4° 139
1938	1932	Ser 13	1950.0	328.459	740	242.324	138
43	1943	Jan 16	"	87.203	136.034	241.896	104
44	1944	Mar 11	"	142.695	134.199	240.744	078
45	1945	Abr 15	"	194.039	005	414	088
3MP 1948	1948	Agô 7	"	347.784	955	391	094
1965	1957	Jun 11	"	37.611	136.664	276	095
1969	1966	Jan 15	"	84.392	128.961	239.709	124
1973	1970	Jun 23	"	295.521	124.852	269	117
1979	1979	Nov. 23	"	13.40407	125.95027	15843	11619
1986	1986	Jun. 19	"	324.03744	122.14629	238.96989	10844

$H = 9.69$ $\delta = 69, 22 \pm 2.8$ Desc. 1932 Aug 8 K Reinmuth, Heidelberg
 NORMANNIA = 1932 PD alt. 0,050

φ	μ	α	Ref.
1°.983	458".982	3.9097	F. Gondolatsch em 1933. } EL
"	"	"	—————"—————" } iquais. Mudou época e δ .
2.739	453.195	3.9429	J. Steinmetz (Kasendorf)
3.122	456.398	9244	J. Steinmetz BV Sopp. 1932-41
342	8.918	9100	" st $\approx$, η .
468	9.968	9041	ITA (S). (B.C. Moukoba)
411	8.766	9109	ITA (S)
4.174	4.724	9340	MA Dirikis BV 10 opp. 1933-66.
568	460.544	9008	MA Dirikis BV 6 opp. 1932-70.
= 0.0798525	459.54900	9064583	MA Dirikis BV 9 opp 1932-73.
800635	7.10647	9203618	MA Dirikis BV 13 opp 1932-83