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	Oscilação		Época	Equinocio	M	ω	Ω	i
VP 1939	1937	Dez	13	1950.0	250.890	118.328	36.697	4.213
	1944	Ago	18	"	195.887	253	647	210
3MP 1948	1948	Ago	7	"	17.822	723	619	211
1954	1950	Jul	18	"	106.001	117.154	622	211
1957	1956	Jan	8	"	359.141	113.463	217	197
1965	1957	Jun	11	"	68.499	692	009	200
1969 } 1980 } 1985 }	1962	Dez	2	"	314.337	111.821	051	202
	1980	Dez	27	"	55.69116	107.85037	35.47646	19947
	1985	Dez.	1.	"	280.01477	106.32745	47777	19896

$H = 10.65^{45}$ $\phi = 47,87 \pm 4,0$
VOGTIA = 1937 TE

$all = 0,051$

desc. 1937 Our. 11 K. Reinmuth, Heidelberg

φ	μ	a	Ref.
6.7040.1167	451.059	3.9553	M. Schürer (Bern) El
813 86	2.558	9466	M. Schürer sr.
764 88	3.555	08	ITA (S) H.A. Boxer
779 80	0.133	9608	P. Sconzo BV 4opp. 1937-50 MPC 688.
711 69	445.248	9897	P. Sconzo St.
427 19	450.422	9591	ITA (S)
581 46	446.723	9810	ITA BV 4opp. 1937-50.
0.1136486	444.31214	9952651	OB (1980)
31833	445.06555	07549	dp. B. Xaruna, BV 7opp. 1937-1981