

Osculação	Epoca	Equinócio	M	ω	Ω	i	
1925	1925 Jan 1.0		99.401	102.599	344.454	5.633	
1932	"		99.966	102.222	344.631	669	
1938	1938	Feb. 1	1950.0	346.558	99.641	628	679
43	1943	Ago 1	"	239.138	100.021	567	679
44	1944	Out 2	"	292.982	094	567	679
45	1945	Dez 3	"	346.779	136	567	679
3MP 1948	1948	Ago 7	"	110.359	109	552	679
11 1965	1957	Jun 11	"	159.738	97.616	077	675
1979	1979	Nov 23.0	"	110.48196	95.63950	343.28814	64758
1980	1980	Dez 27	"	160.63129	95.52368	28618	746

ASPLINDA

$H=10.73$ $\phi=47.08 \pm 6.2$ desc. 1921 Sept. 28 K. Reinmuth, Heidelberg
 $= 1921 KC 0,042$

γ	μ	$\log a$	Ref
11.705	451.160	0.59715 ≈ 3.9550	$\left\{ \begin{array}{l} \text{Opp. 1921-EE.} \\ \text{Opp. 1921-1924 EE KP 1926} \end{array} \right. \rightarrow ?$ $\left\{ \begin{array}{l} \text{A. Kahrstedt zur 1925.} \end{array} \right.$
11.800	455.253	3.9310	
151	454.593	3.9348	AIL (S)
205	453.761	96	G. Stracke st. Z
189	905	88	G. Stracke st. Z
163	454.237	68	" st. Z
109	454.637	45	ITA (S). (φ Exanuna)
020	452.971	.9442	ITA (S)
0.1884145	449.76870	9628859	B. Marsden BV 60pp. 1921-70 MPC 4085.
2817	87911	2394	VB