

	Osculação	Epoca	Equinócio	M	ω	Ω	i
KP 1932		1925	Jan 1.0	353.669 354.372	233.398 637	40.603 603	1.929 928
1938	1935	Nov 15	1950.0	129.490	707	882	930
39	1939	Mar 16	"	285.698	229.310	836	930
40	1940	Mai 21	"	339.324	414	836	930
41	1942	Jun 20	"	74.394	100	786	931
44	1944	Dez 31	"	190.466	228.597	774	931
JMP 1948	1948	Ago 7	"	356.454	226.518	685	922
1956	1949	Mar 25	"	23.562	228.430	39.782	927
1965	1957	Jun 11	"	43.173	225.028	498	927
1971	1968	Dez 30	"	214.631	223.098	40.128	914
1999	1979	Nov 23 *	(=S)	2.56531	216.86336	39.62312	90052
1984	1984	Out. 27	"	228.77895	217.55916	60138	89900
1980	1980	Dez 27 *	"	52.95492	216.95691	62053	90045
1987	1987	Jul 24	"	354.59211	217.86016	59120	89884

H=958

LARISSA = 1930 AC

desc. 1930 Jan 5 K. Reinmuth, Heidelberg

q	μ	a	Ref.
5.894	449.983	3.9616 ⁷⁶	A. Kahrstedt. em 1931. Eel.
6.015	448.983	76	F. Gondolatsch em 1935. sp Sr.
"	"	"	————— " —————
.320	447.872	1.9741	F. Gondolatsch (BV) 1930, 1938
292	448.207	9721	F. Gondolatsch. BV 40pp. 1930-1938.
235	449.096	9668	AIL. (J. Putilin).
243	666	35	G. Stracke st 2
390	446.320	9833	ITA (S). (C.T. Makóber)
721	464	.9824	Xaruna u Meñep 40pp. 1939-49 BV.
541	451.297	9539	ITA (S)
331	3.211	9428	MA Diničis BV 90pp. 1930-69.
0.1) 24328	4.61905	9346489	MA Diničis BV 120pp. 1930-74.
0.1133581	3.95244	9384996	K. Ziolkowski (Warsaw) 15 ^{BV} opp 1930-80 MPC 6465
29123	4.23154	68864	OB
24961	65206	44582	W. Landgraf BV 180pp 1930-83 MPC 9414.

} iguais,
so mudou
época e equin.

256