

= [ex-1125]

3789

Osulação	Epoca	Equinócio	M	ω	Ω	i
1932	1925	Jan 1.0	119°.918	320°.241	86°.858	2°.773
1938	1930	Jan 27	1950.0	73.434	309	87.140
* 1958	Jan 0	11	321.842	4.169	99.603	3.056
* 1987	Jul. 24.0	11	(7°.3279)	315°.8295	86,6803	2°.7552

* the new 1125 (not Zhongguo)

1932
1938) the same. Only change of equinox.
orbit

$H=12.5$ (2:1 peri)

[ex-CHINA] = 1928 UF

= 1986 QK₁ = ZHONGGUO

desc. 1928 Oct. 25 Y.C. Chang, Williams Bay
redesc.

φ

μ

a

Ref.

12° 422

609.427

3.2364

A. Kahrstedt, 1930

$e = 0.21511$

El.

"

"

"

— " —

~~12.208~~

~~633.271~~

~~3.1546~~

Obs. Nanking 3 obs. 1957-58 MPC 1843, 4307 ^{EMP 1961}

0.197412

600" 20784

3.269414

CM Bardwell

El 1928-1975-1981-1986

* MPC 12142 • IAUC 4431.

} igual mudou época
e equinócio