Megha-Tropiques
Orbit - Ground track

Altitude = 865.5 km a = 7243.677 km

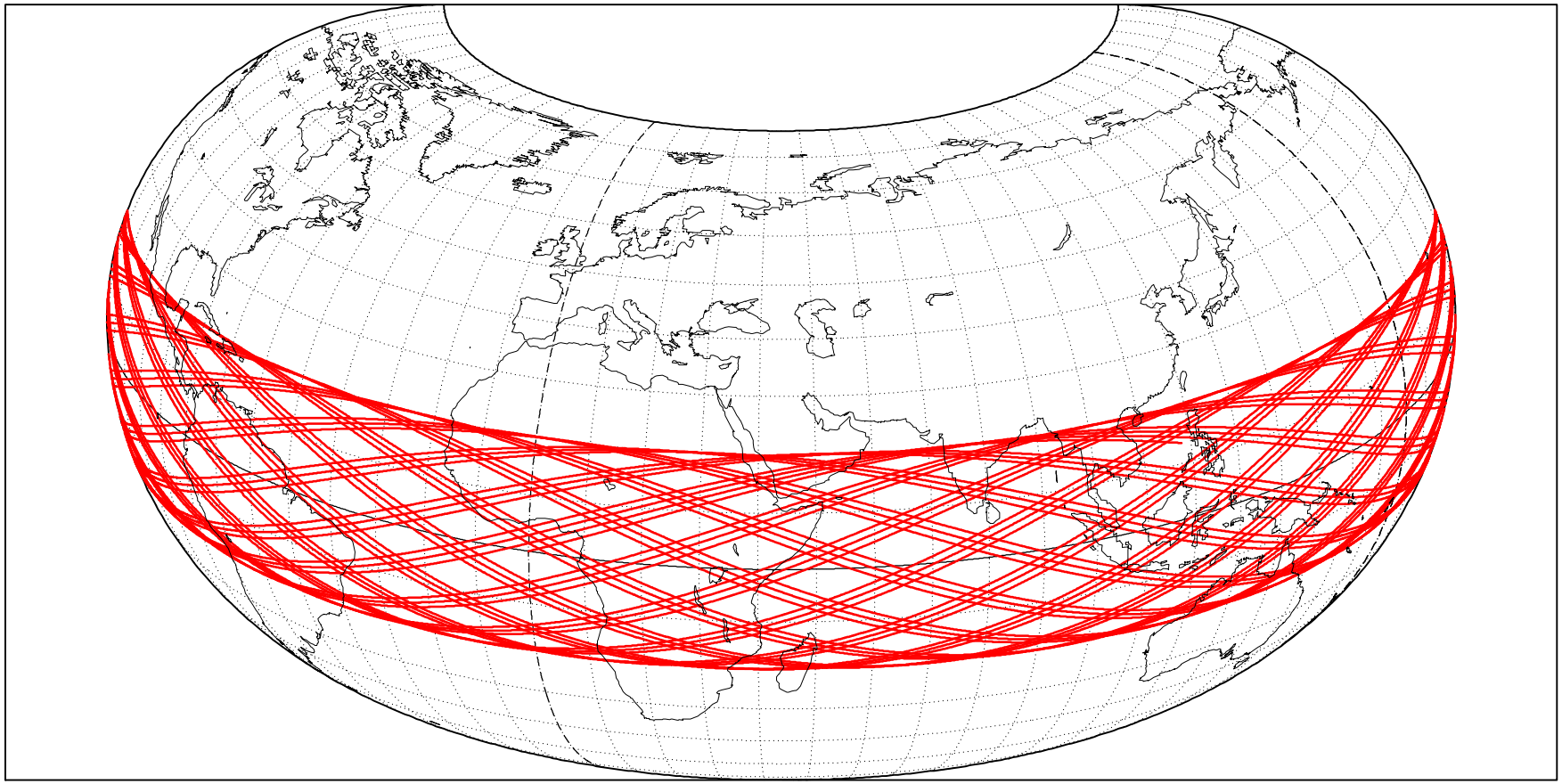
Inclination = 20.00 °

Recurrence = [14; -1; 7] 97

Period = 101.93 min * rev/day =14.13

>>>> Time span shown: 4320.0 min = 3.00 days

Equat. orbital shift = 2892.0 km (26.0 °)



Proj.: Raisz / 22.00°

P.C.: 0.0 ° ; 44.0 °E / 30.7 ° N; 44.0 °E

Asc. Node: 0.00 ° [12:00 LMT]

Ιξιων

Property: none

Aspect: Direct

App. inclin. = 21.52 °

MC ★ LMD

⊕ T.:(various) - Graticule: 10°

{4.2}[+90.0/ +0.0/-134.0] [-] EIGEN-C3

Ατλας