Mosa Atmostera

101325 Pa = F = 101325 N 101325 N = 10328 Kg. Par In2) 10328 kg. 4 (637 1 Km) = 5 x 10/4 m2 Mary = 5x 104 m2, 10 mg = 5x 1018 mg. 0,5×1013 kg B= MBy. AT 5×108 1491 3.8,3147 i. Zk.



frebleva (81 5 MCVET de (k). A (Tc-Tf). anducción. + (Toub) + (Toub) e-t/t T=M/Cv. I= mCvd T = 5.23000 g = 60,53d.

81) 2 1400 W/m<sup>2</sup>

Frechold = Eenlodo, SI

T=5°C (crown: N

There 10°C

Q = 3000 rael. CG. AT Bosof - 2000 ucel W2 1000 Rool 2310x 3000 Am (200 > 193 1 1000. morersiste M=33% 37°C = 31000.09300 M = 1- Te = 1-293 = 5,49% The mehous. Jorg, girm, 300 50 m2 82 rcal 343 x J. (3)

-10g10 [H] ATR. DATP.

Q. Tors 3lok ASU= ASons + ASAMB Q= 1507 S TSIS TAMB Q = 150 J =-150] + 150] 3lon + 293K ood o segudo. = +003 JK

(5)