Rafmagnofredi Dos Tioni er eitt rio a sekunder 0 b) Taknit fyrir tion er L'og einingin er 3 1 : 3 ay W= m. C. 10 / W= 8.90.4187 = 3014640 W/sex 977 n = Pút ; n. Pinn = Pút Pinn ; Pinn = Pút 13 15 1 6 Pinn = 3014640 - 4019520 W/sek TO 2 3 4019520W/sek=1.1165 kW/h F ସ 1000-60-60 S Ø kostnerour = 1.1165 . 9,60 = 10,7184 br $as = \frac{10}{600} = 0.01666, \text{W/sel}$ 0 0,01666-1000-60-60=59976 W/sek $W = \frac{P}{t}$ $P = \frac{W}{t}$ P= 59976=1999.2W $P = U \cdot I \cdot COS\phi$; $I = \frac{P}{U \cdot CoS\phi}$ $I = \frac{1999.2}{230.1} = 8.692A$ C) R= 230 = 26.46 A





