```
ProHoma 3.17:
- 8 chips 16te
· lateria file = 4 indes
. leteri. de admone = 3 irds
. litegra d proceineza = 2 i des
 · feginic d rellety = 200Mz
. Road a 64B
                    4 ides File 3 ides Columna & chique de 1 bite Zides Revinnessen
                          8 5 5 8 9 10 11 12 13 14 15 TO AT 18 19 20
     a. Gde
       (om
                           00
                                DO DA DE DO DE DE DE DA
             @F
       @
       Dates
    8=1= = 1= 1 = 15m
              Te Memoria = Hades. To = Hades. Sas = 85 mg
     AmpleBodal = #bytes = 4B . And = 1.6.709B) = 1.6.6810
     AmpleBonde R = Hotels = 64B . 100 = 1.52410 B/0 = 752.94 MB/0
                                                                 If: # ACT (4 ades)+ RD(3 ades)+ PRE(2 cdes)
         Photolik Prominde = [V: I, (200 mA + 100 mA). 1.5V . 9 cides +
       Ilank = 200 mA
        Y= 1.5 V
```

