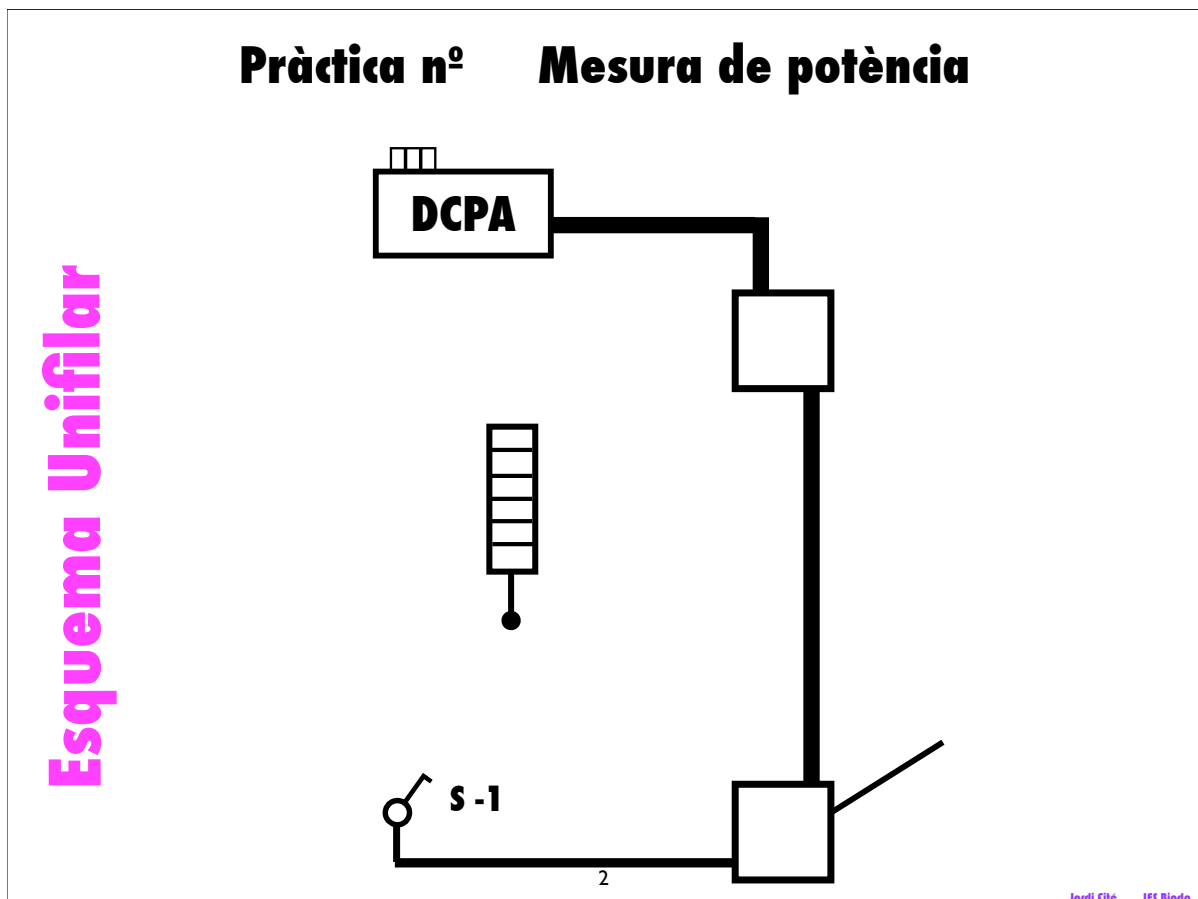
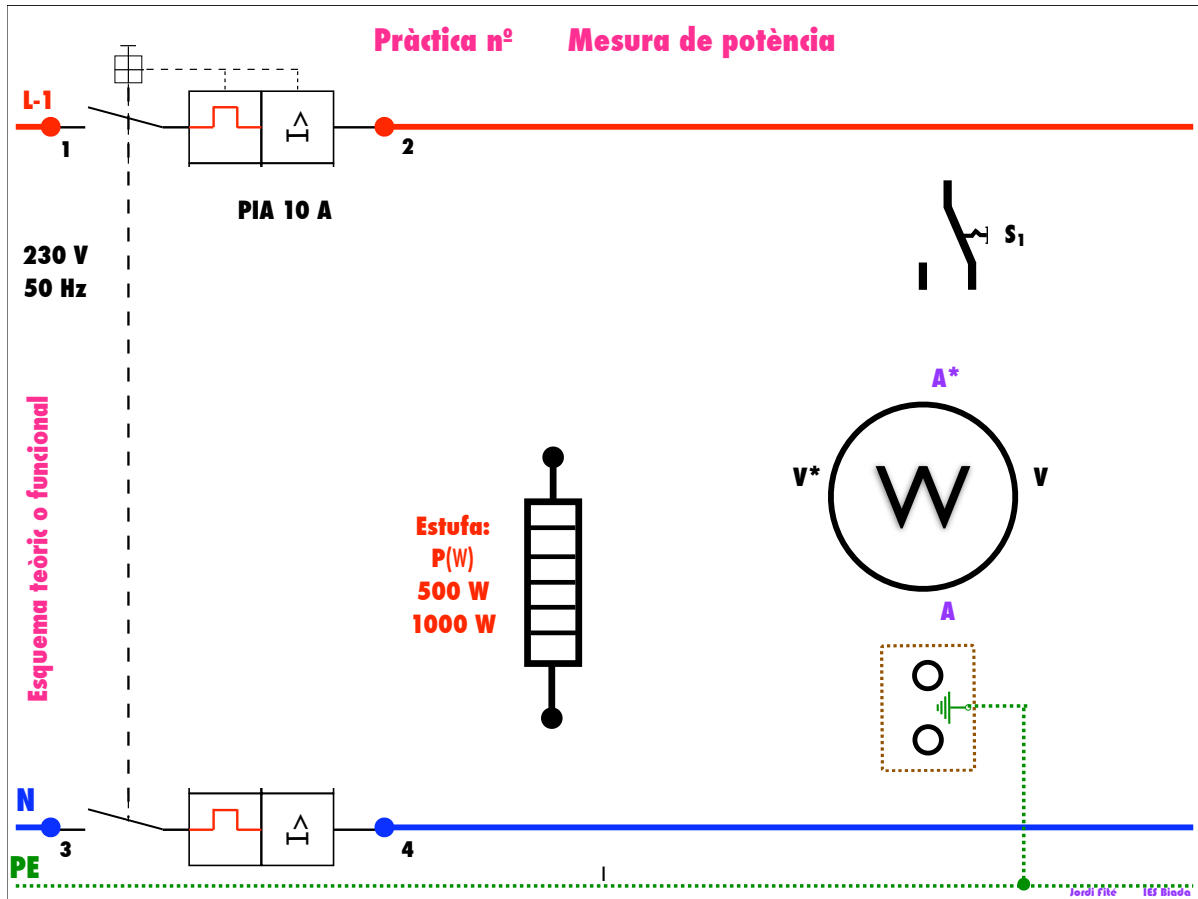
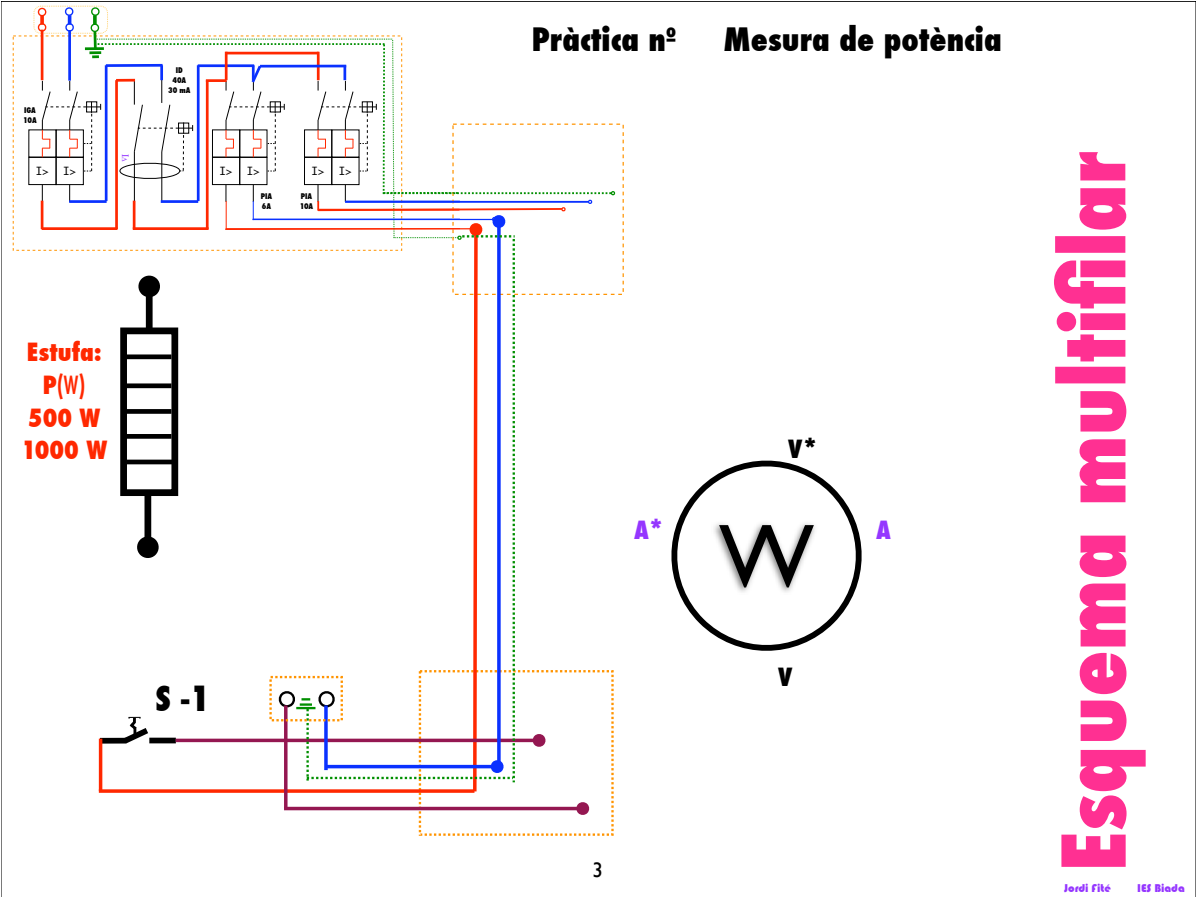






Taula de mesures

P(W) = V(V) · I(A) · cos φ

c.d.t. (V) = V₀(V) - V_f(V)

c.d.t. (V) = $2 \cdot 10_m \cdot \frac{1}{56 \text{ (m/}\Omega \cdot \text{mm}^2)} \cdot 1,5 \text{ mm}^2 = V$

Estufa:
P(W)
1000 W

1	Previsió teòrica	Mesura Pràctica	Escala	Resultat
V ₀				
V _f				
I(A)				
P				
c.d.t.				
V _f · I				

I(A) = 1.000 W / (230 V · 1) =

Jordi File IES Biada