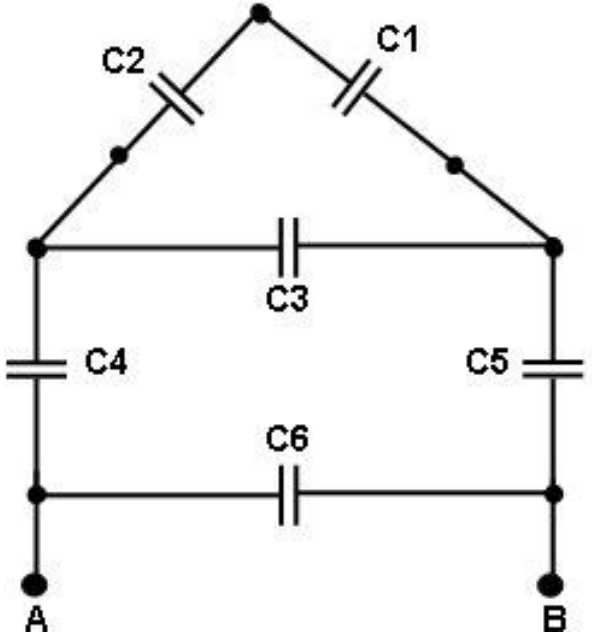
COMPONENTE ELECTRONICE PASIVE

REȚELE DE CONDENSATOARE

1. Calculul capacității echivalente a rețelei



$\mathbf{C12} = \frac{C1 \cdot C2}{C1+C2} = ..$

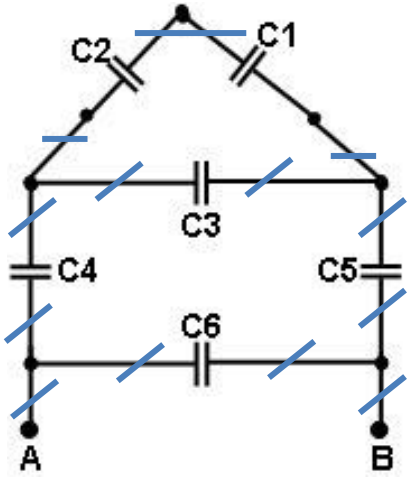
$\mathbf{C12C3} = C12 + C3 = ..$

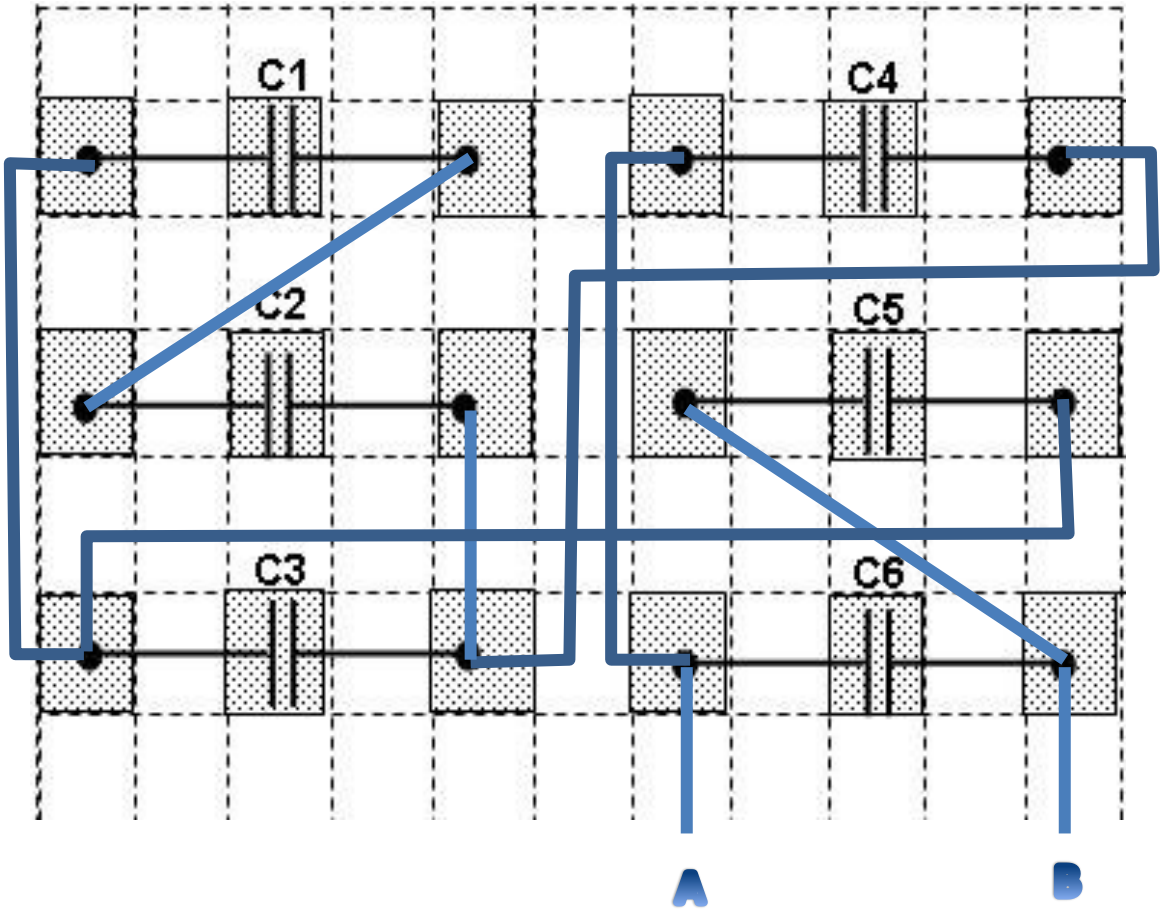
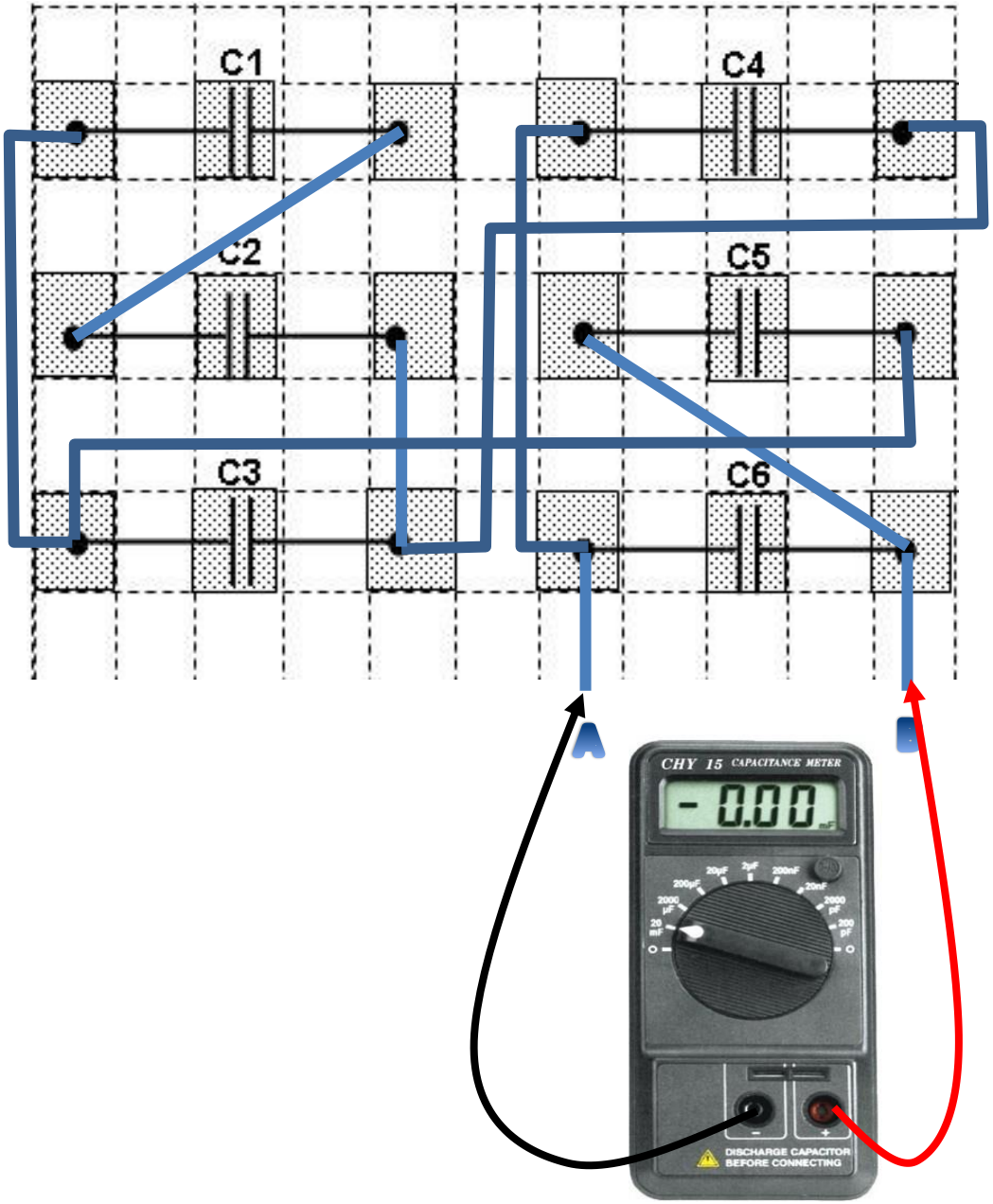
$\mathbf{C123C4} = \frac{C123 \cdot C4}{C123+C4} = ..$

$\mathbf{C1234C5} = \frac{C1234 \cdot C5}{C1234+C5} = ..$

$\mathbf{C}ab = C12345 + C6 = ..$

2. Plantarea condensatoarelor și executarea conexiunilor între ele





3. Măsurarea capacității echivalente cu puntea RLC