

Ejemplos de diagramas circuitales realizados con **MAKECIRC**

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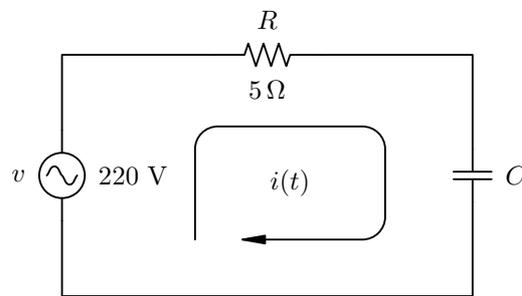


Figura 1: Circuito serie RC .

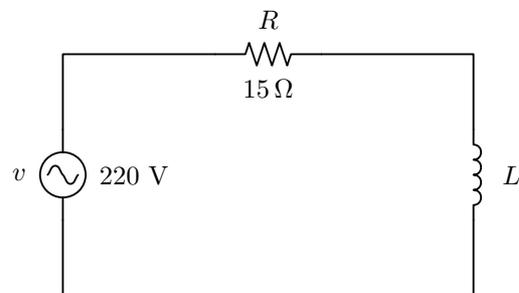


Figura 2: Circuito serie RL .

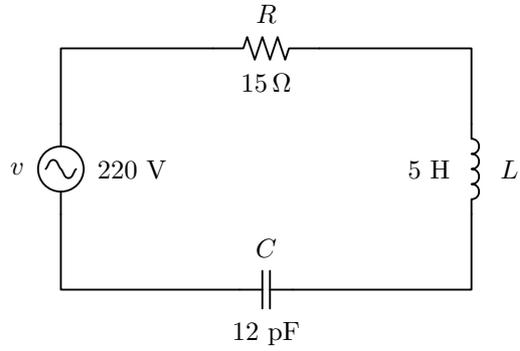


Figura 3: Circuito serie RLC .

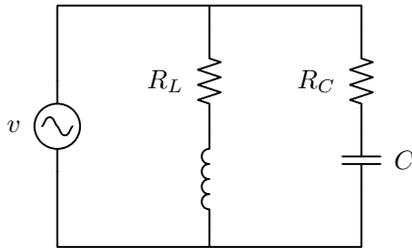


Figura 4: Circuito RL y RC en paralelo.

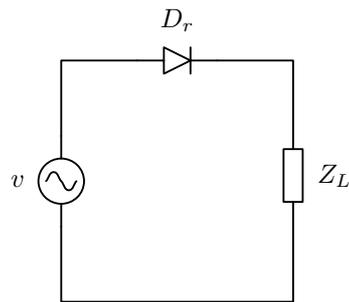


Figura 5: Circuito rectificador de media onda.

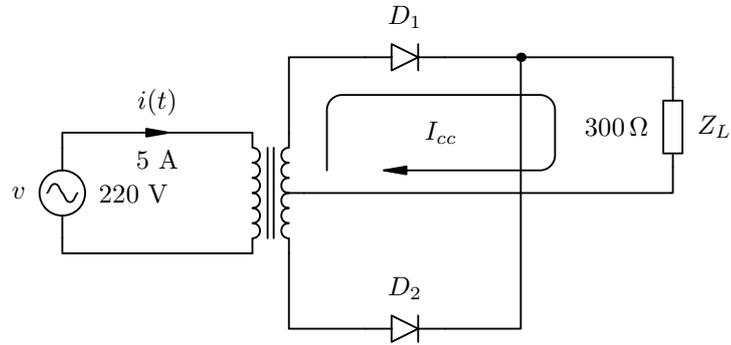


Figura 6: Circuito rectificador de onda completa con transformador con punto medio.

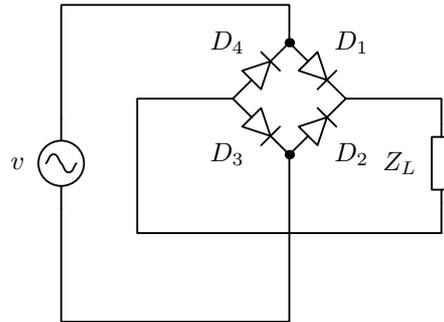


Figura 7: Circuito rectificador de onda completa con puente de diodos.

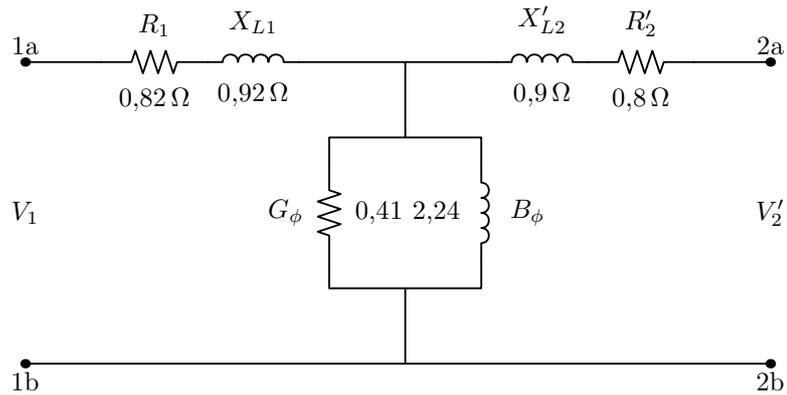


Figura 8: Circuito equivalente de un transformador.

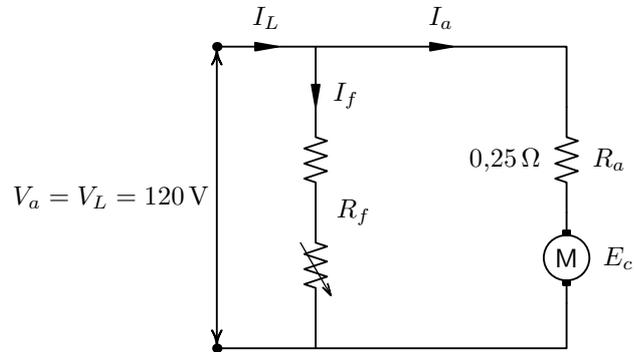


Figura 12: Circuito equivalente de un motor derivación.

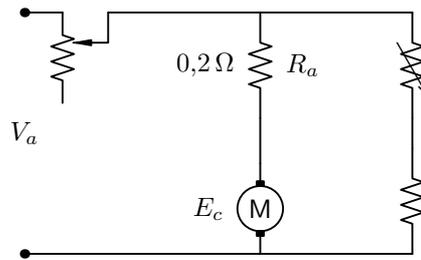


Figura 13: Circuito equivalente de un motor derivación con resistencia de arranque regulable (reóstato de arranque).

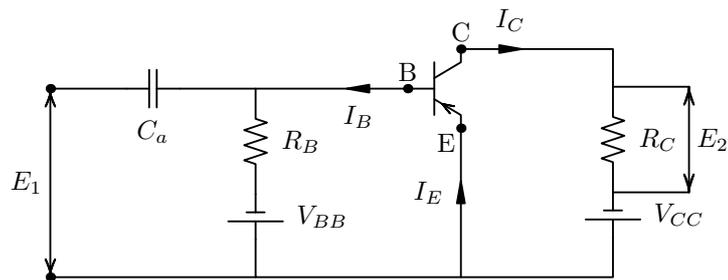


Figura 14: Circuito de emisor común.

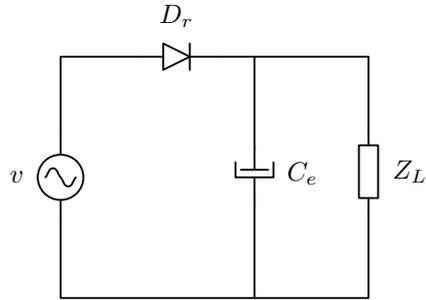


Figura 15: Circuito rectificador de media onda con filtro a condensador.

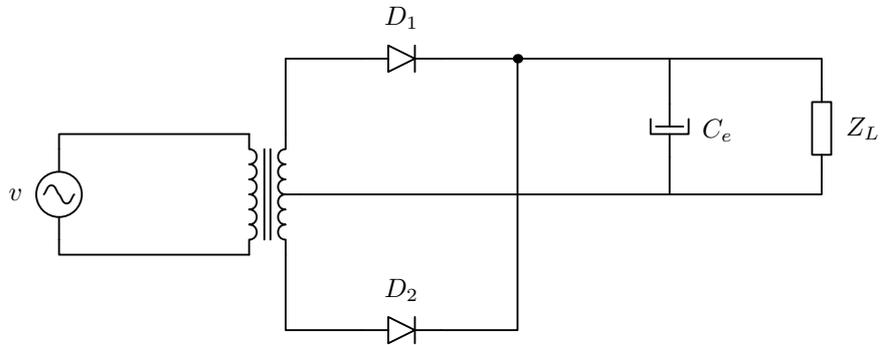


Figura 16: Circuito rectificador de onda completa con filtro a condensador.

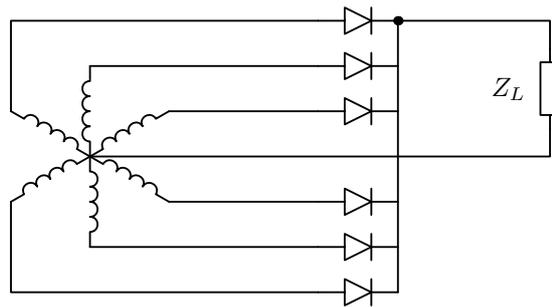


Figura 17: Circuito rectificador de media onda polifásico.