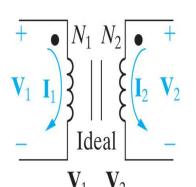
Başkent Üniversitesi Elektrik-Elektronik Müh. EEM 202 Devre Teorisi 2

ideal Transformatör

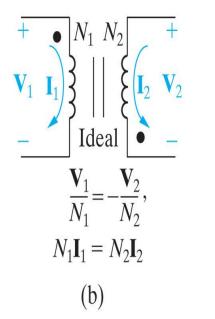
Yrd. Doç. Dr. Selda GÜNEY

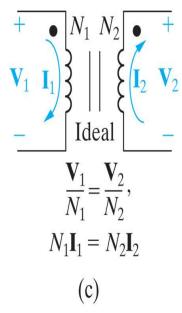
Kutupluluğunun Belirlenmesi

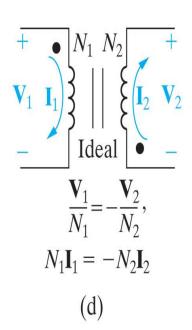


 $N_1\mathbf{I}_1 = -N_2\mathbf{I}_2$

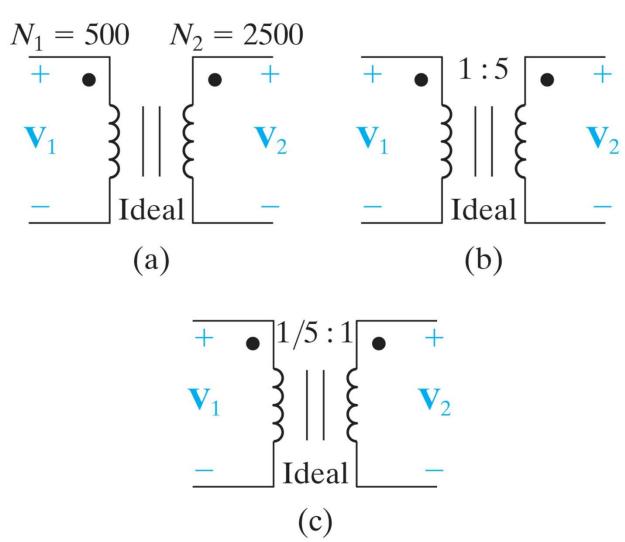
(a)



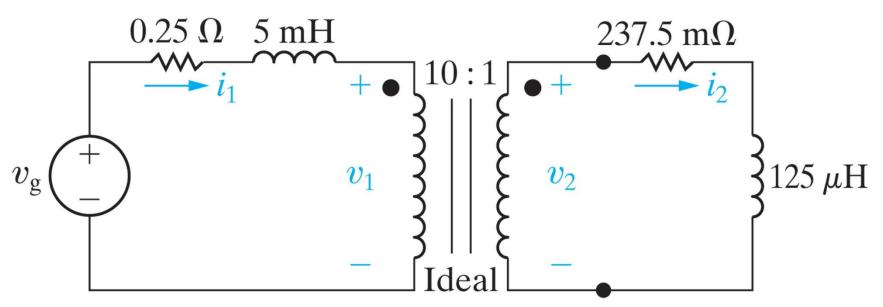




Sarım oranı 3 farklı şekilde gösterilebilir



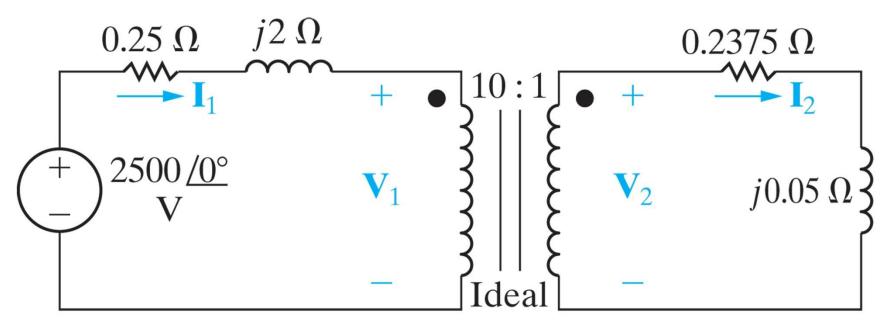
Örnek: $v_g = 2500 \cos 400 t V$



Örneğe devam...

XL=jwL

Fazör bölgesi eşdeğer devresi:



Empedans Uyumu için İdeal Trafo Kullanımı

