## 14. 2ADACI S WATTHETROM

WIR 18./19. 11) Wattmetor -> mjeri radmu 2=60 L450 1 Uv= Uflo-Ufl-240 Uv=400 Llv= 400 1-30° IA = IA LOGA uf 6 - uf 6-120 11.5.400-005(-30'+165") IA=11,5 L=165 A Pw= -3252,69W Pw=? -> Pw=|I2/-/U13/2005(Px-U1) UL=400V - 230 V R = 10-12 [2= Uf 1-180 = 230/1-1200 I2=231-120°

U13= Us Lo - UsL-240 Pw= 23.3 98, 37. cos(-30+120) U13=398,37 L-30