

OBLICZENIA MOCY

$$1RL \quad P_{o1}=20pr \times 2,2kW/pr \times 0,6 = 26kW$$

$$2RL \quad P_{o2}=6M \times 7kW/M \times 0,714 = 28kW$$

$$3RL \quad P_{o3}=15M \times 7kW/M \times 0,406 = 43kW$$

$$4RL \quad P_{o4}=11M \times 7kW/M \times 0,469 = 36kW$$

$$5RL \quad P_{o5}=8M \times 7kW/M \times 0,536 = 30kW$$

$$6RL \quad P_{o6}=4M \times 7kW/M \times 0,714 = 20kW$$

$$P_i = 44M \times 7 + 27 = 343kW + 27kW = 321kW$$

$$P_o = 44M \times 7kW/M \times 0,244 = 72kW$$

$$I = 72kW : 0,4 \times 0,9 = 162A \quad I_b=200A$$