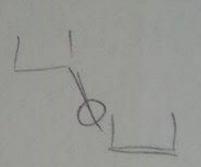
1 L7 iR zoir



 $E_p = u_0 H = \int V_0 H = 9810.300.400.10^3$   $E_p = 206.10^{12} y = 5+2,25 \text{ HWh}$   $N_{01} = \frac{500}{5+227} = 9,874$ 

May 18 Hat some

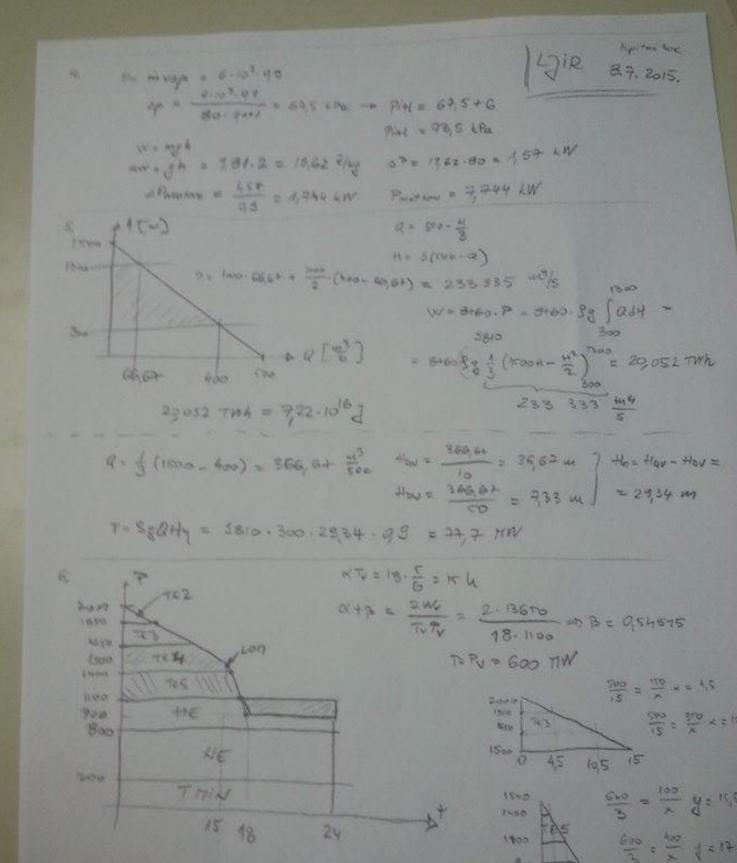
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 $P = 1000 \quad \frac{W}{m^2} \cdot 1.10^6 \quad m^2 \cdot 0.45 \cdot 0.42 \cdot 0.85 = 160.65 \quad PW$   $W = 1600 \quad \frac{2Wu}{m^2} \cdot 10^6 \quad m^2 \cdot 0.45 \cdot 0.42 \cdot 1.2 \cdot 0.85 = 308.45 \quad GW4$   $M = \frac{308.45 \cdot 0.06}{160.65 \cdot 0.8160} = 0.219$ 

$$P = \frac{1}{2} 3 + v^{3} \cdot Cp \quad C_{F} = \frac{2F}{S + v^{3}} = \frac{2 \cdot 94 \cdot 10^{6}}{1/225 \cdot 8^{3} \frac{90^{6}F}{4}} = 9444$$

$$W = 8760 \cdot (97 \cdot 94 + 1/5 \cdot 913) = 4161 \text{ MWW}$$

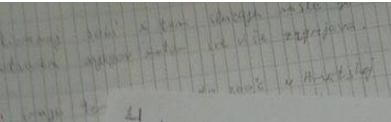
$$M = \frac{4161}{3460 \cdot 1/5} = 93167$$

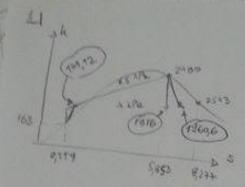


Terper = Gx 200 + 1. 200 = 1300 nucle

708: 24.50 + 200 45 + 100.6 = 2700 PW4
705: 24.50 + 200 155 + 300.16 = 6075 PWA

55 13





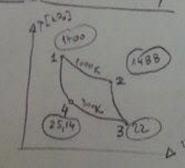
1 18 1927

$$XI = \frac{3990.106}{3.10^{1+}.580.1018.200.16.10^{-13}} = 7,166.10^{29}$$

$$XI = 0.1018.200.16.10^{-13} = 7,166.10^{29}$$

$$XI = 0.1018.200.16.10^{-13} = 7,166.10^{-13}$$

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$$\frac{P_{1}}{P_{4}} = \left(\frac{T_{1}}{T_{4}}\right)^{1/4} = \frac{3}{5} = \left(\frac{1000}{300}\right)^{\frac{7}{5}, \Gamma} = 6+.62 = \frac{P_{2}}{P_{3}}$$

$$P_{4} = \frac{P_{1}}{G_{1}} = 25.14 \text{ kB}_{4}$$

$$\gamma = 1 - \frac{300}{1000} = 97 = \frac{26,81}{38,8} = 97$$