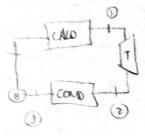
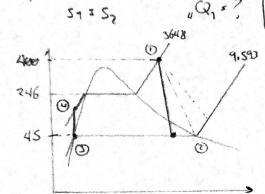
3)

T7 5 400°C

Caballero Burgos Carlos Edverdo Fred (3) Inq. Electromecentes WT = 20600 [NJ/sey]

"Q1=? | 2Q3=? | M=? | M=?





T(246) = 3648, 2 [kg.] T(45) => 9.593 [xlo]

- 1 h1 = 3213.15 [kg] T, supple P, 5 3648.2[10] S, 5 6.7689 (10)
- 3 P. = 9.593 [M2] SLS 0.6492 52 = 6.7689 Sur 8.1501 X25 6.7689 -0.6492 , 0.816 8.1501 - 0.6497 hrs 191.81 hu=2584,63
 - hz = 191.81+(0.816 (3584.13-191.81) = 2144. 08 [tm]
-) h3 = 188.42 [12] Tr 545°C) 43 . 0,001010 [//w]
- hu-h3 = 43 (P4-P3) (4) hus h3 + 43 (Pa-P3) = 188,42 + 0,001016 (3638.60) hus 192 095 [4]

W= in (h1-hz) m = W= = 20000 h,-hz 3213,5-2144.88 ms 18.77[5]

4Q, 5 m (hi-hy) 5 56517.43 [KW]

203 s m (h, - h) = 36586.18[kw]

, w = in (h4-h3) 568,75 [KW]

7 = wr = 0.3534 = 35.34%