

MEC 011 MÁQUINAS TÉRMICAS



$$\eta = 1 - \frac{1}{r_c^{\gamma-1}} \left[\frac{\alpha \beta^{\gamma} - 1}{\alpha \gamma (\beta - 1) + \alpha - 1} \right]$$

$$\alpha = \frac{p_3}{p_2} \qquad \beta$$

$$\beta = \frac{V_{3b}}{V_{3a}}$$





