2. $\bullet K = A$; $\bullet \omega_{oz}^2 = \frac{B}{CLA}$; $\bullet \omega_{op}^2 = \frac{1}{CL}$; $\frac{\omega_{oz}}{f_z} = \frac{d}{RCA} \Rightarrow \bullet f_z = \frac{RCA}{d} \cdot \sqrt{\frac{B}{CLA}}$;

$\frac{\omega_{op}}{f_p} = \frac{1}{CR} \Rightarrow \bullet f_p = CR \cdot \sqrt{\frac{1}{CL}}$.

Entonces; $T(s) = A \cdot \dfrac{s^2 + s \cdot \sqrt{\frac{B}{CLA}} \Big/ \frac{RCA}{d}\sqrt{\frac{B}{CLA}} + \frac{B}{CLA}}{s^2 + s\sqrt{\frac{1}{CL}} \Big/ CR \cdot \sqrt{\frac{1}{CL}} + \frac{1}{CL}}$

parametrizando