$$V_{1} = V_{1} = V_{2} = V_{3} = V_{4} = V_{5} = V_{5$$

Escaneado con CamScanner

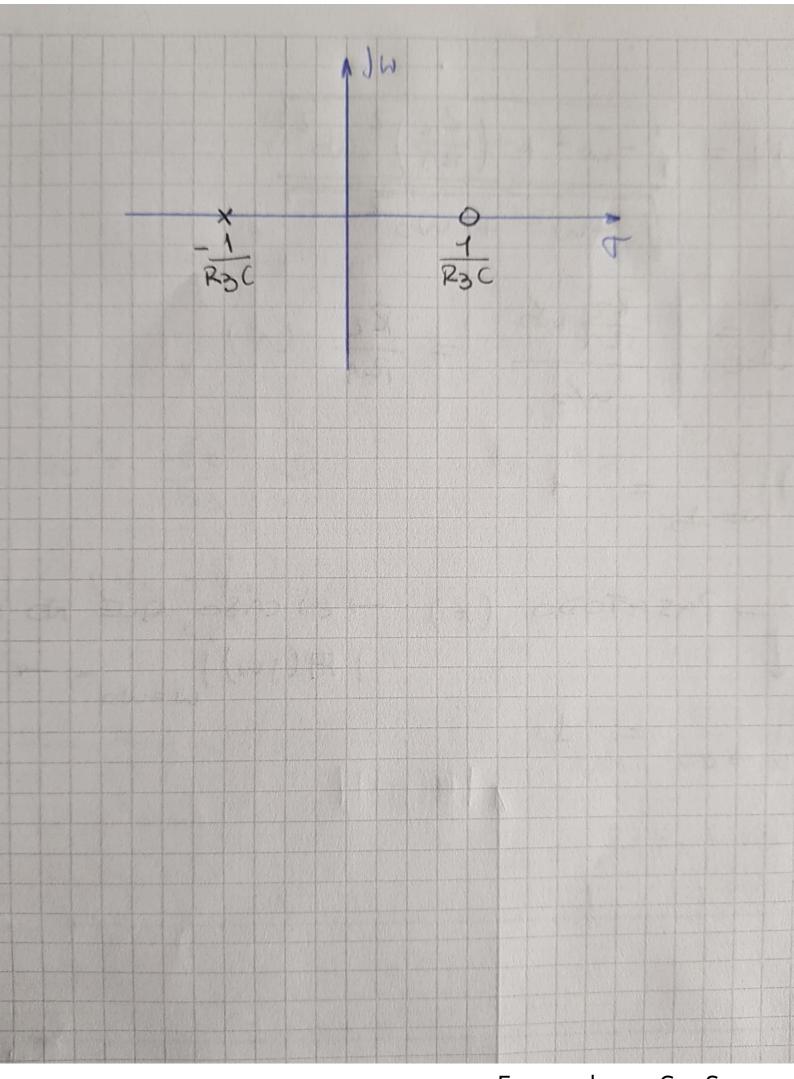
$$|T(Jw)| = \int_{-\omega^{2}}^{-\omega^{2}} + \left(\frac{2z}{RA}\right)^{2} ds^{2}$$

$$|T(Jw)| = \frac{Rz}{RA} ds = \frac{Rz}{RA} (x)$$

$$|T(Jw)| = \frac{Rz}{RA} ds = \frac{Rz}{RA} (x)$$

$$|T(Jw)| = \frac{1}{W} + \frac{1$$

Escaneado con CamScanner



Escaneado con CamScanner