

$$E_a(s) = \frac{I_a \text{ NOM}}{s}$$



Jika $G(s) = \frac{\omega(s)}{I_a(s)}$

$$H(s) = \frac{I_a(s)}{I_a(s)}$$

maka:

$$\omega(s) = G(s) E_a(s)$$

$$I_a(s) = H(s) E_a(s)$$

Hasil Analisis:

$$\omega(t) = \mathcal{L}^{-1} \omega(s)$$

$$i_a(t) = \mathcal{L}^{-1} I_a(s)$$

(exact $\rightarrow$ Excel sbg REF)