



Por que?

$$|t| < T$$

$$T < t < \tilde{T}$$

$$|t| > T$$

$$|t| > T \wedge (t < -T)$$

$$T_1 = 3$$

$$T_2 = \frac{5}{6}$$

$$\frac{\frac{5A}{3}}{\frac{2A}{3}} = \frac{5}{2} = \frac{17}{11}$$

$$a_k = \frac{1}{6} \int_0^6 x(t) e^{-jk \frac{2}{3} t} dt$$

$$a_k =$$