2 CC W - 8 SUBAMORTEGILO, HONDE A OSCILAR.

$$y_n(x) = A_1 \cdot \lim(\beta 2) + A_2 \cdot \cos(\beta 2)$$

$$\beta = [\alpha^2 + \omega^2] = \beta = 32666081j/ \Rightarrow PROCUENCIA AMORTEGIA$$

$$f = 12666081 = J.9 MH3$$

$$2\pi = \frac{1}{2}$$