



Single By 1(+) = ? REPETE-SE NE FORTO ININTERCOPTO COM MESONO
DUCACIÓ DETERMÍNE à BOND P/ 95% DE OFÉTICIO SE TEANSMITICO
A(t) = D(t-1) - D(t-3)
P(t) (t-12 - (t-3+1)
)-(++)+1-(-(++)+1)
g(t) +2 -14+40
-++2 ++-4=-2 octc1
1(4) +2 = 1440
1-2 0(461
= 1 20 Jaint of + (1-20- ochopt)
Tol-1
= 1 (x e-2000+ 0 + x e-2000+) = -1e - e3000 + e3000 - e
* James -1 + javan les javan
= -1+ $e^{3\omega n}$ + $e^{-3\omega n}$ -1 = $2\cos(\omega_0 n)$ -2 = $3\cos(\omega_0 n)$ -3
$\frac{1}{2} = \frac{1}{2} \left(\frac{1}{2} \left(\frac{1}{2} \cos $
Just Twon -wan
$D_n = 2 - 2 \cos(\omega_0 n)$
Pa=Paa+Pas= 1 ((2)2 + 14 + (+12)2 44)
= 1 (12+1-1 + 21-1) = 20+2 +7 = 2.0 = 4M
X
Py= 95% Pg \$38W



