

Con lo cust. Con lower cleginos bando de stop W= 2,61, x = 24db Ohor ofthe calcular E. e² = 10 ° −1 =) | ε² −0,1220 | [€ = 0,3485] Deterior n pero chebr. 26 db = 10 lay (1 + E2 (2ws2 - 1)2) × 2625 = 10 log (1+0,1220 (2(2,61)2-1)2) 2625-10 leg (1+0,1220 (4Ws3-3W)2) / 1626= 10 leg (140,1220 (4(2,61) - 82,61)2) [26,892h] => M=3] luga constrius la Frant tragen | T(jω) | = 1 |ω=\(\frac{\xi}{2}\) | = \(\frac{1}{1+\xi^2(4\omega^8-3\omega)^2}\) [T(\$)] = - 1+ E2 (16 W6- 24W4+9W2) (4-5)

[7(b)) = - E216 56 + E224 \$6 - E29\$2+1 1T(3)]= -\$6 - 20\$ \$ 93 - 05675\$2 +- 1 E216 1788/ 5,= -0,62645 152 = -0,3/325: ± 1,02/9/ (\$ +0,62645) . (\$2+0,6265 + 1,14244) \$= 5 (541) J(s)= (5 (54 15) + 9,00045) (5 (52+1) +0,00045 (5153-1) + 3,4144) 0,5122 1(5)= 554 5 + 9 62696 25 (54 254 1) +5(3,1325 + 3,1325) + 1,424

