







505 1: (75052) = 5. 1.207 7.981 = 520 48 52+5 7.981 + 12 = 52+540 + 4002 (wo = 1 = 1 $Q = \frac{Rd1}{Rn} = 7,981$ $Propongo C_{1} = 1 \Rightarrow R_{11} = 1$ $\Rightarrow R_{21} = Q = 7,981$ Q = 0,604 20,= 1,207 Bb1= Ba1 = Q = 13,214 Bc= Ba1 = 20,154 5052: 1750521 = 52,045 0,903 52 + 5 9,903 + 0,903 2 wo = 1 = 0, 903 Proposego C= 1 By= 1,107 Q = Bd2 = 16,05 20,= 2 -> de=1 Bo= Q. Biz = 17, 767 Bbz = 17,767 y Bcz > 00 $5053: |75053| = 5.4,768. \frac{1107}{16,05}$ $5^{2} + 5 \frac{1107}{16,05} + 1,107^{2}$ En este caso H/2 : como el Gric solo puede amplificario. =) se propone 2 d3 = 1 => d3 = 1/2 Se propone C3= 1 (40 = = 1,107 =) B₁₃ = 1 = 0,903 Q = P203 = 15,05 Ba3 = Q. B13 = 14, 493 Bcz = 803 = 28,986 Bb2 = Ra3 = 28,986

