Di dispansos capactores de 100st de berns normaliza detal monera.

que la Znorm & depende de ese rulas a la función butterwith.

Theremas C=1, Ws=1,2520 Si fo = 1,5 KH2 => WoB = 20 fo WB > 468 = 11,789K5" Si C= 10-7 F=> Zo= 1 wc= 7 = 11,798.103[5-910-7[F] Zn= 847,552 luego Monelyamor les etapes on 847st. Vi c I 100nf I C1 No TR = W => C=1=> R= 1 ws > R= 0,788 R=0,794.1061=> [R-846,672] => Zn=1 => 7=1061 Co=1 y G=1072 => 4 Cn = 1 (Ca wb) = 20 TO 10012 = 10612 => L1 = (C60,2) = L1=0,637. => L1 = 0,637. 20 R= 60. L12=> | R=0,798. 7

