6 Diseñor un feltro para-bages lon D(retords)= 100 ps Desno de retordo = 10% pora W4 = 25 H. 2TT HS Atenuación de 1 dB a la W2 = 10 K. 2TT MS Ωω = 1 = 10 KHz = Wo Per analures del graper en el ege housantel = 2,5 g en el 10% og hure larque ester per dehait de ere punto, . Oltengo m = 4 Amex = 1 dB Wo = 2 el = 10 00 - 1 + 0,2589 utilize aprotimation de Bertel $H(s) = \frac{P(s)}{Q(s)} = 1$ Menh (S) + (Sh (S) Denh(s)= S + 53 + 55 + 57 Sh(s) = 1 + 52 + 54 + 56 2! 41 6! Cath (s) = $\frac{1}{5}$ + $\frac{1}{5}$ $Cath(s) = \frac{1}{5} + \frac{1}{5} + \frac{1}{5} + \frac{3}{5} + \frac{7.5}{5}$ Cath(s) = 5 + 5 + 5 + 35.55 7

