TENA ? SENALES | DAVID DIMENET LEDS- PALLED · De Evous a [vens Px = Zxi(1)> = A [W] . De [W] a [ dow] 10 lg 0,5 W = -3 88W - - 3 28W +30 = 17 880 PICWI: PICWI-SVP · De EUBNI a EUI . De EUBNI a EUBNI 70 -3000 = 0,5 W F 27 28m-30 = -3 NOW P2 [ 25 W] = P4 [ 28 W] + 6 (28) gvp: ( correct to to GCBB = 70 ls 10 ( PE) (W) = 20 les ( V) 5 v 6: ( come, a - 10 w = 15 v) X2 [V] : X1 70 20 P2 [W] = P1 . 10 10 · Mtenorie + cobb 6 [00] = - NIOB] P= Vel 9 = [ dB/m] Seril Nord 200 : 20 (1) = 20 , [x(1)] < 1 A COBJ = Y [JB IN] . L CM] · Gnotoració tempost de Sintes · Valo pice: xp = | x (1) | +>x [V] · Volo medie: < x(1) > = 1 for x(1) de [v] - Potens Cortins: Pec = 0 · loto per -pice: xpp = |xlllrax - xlllrin [V] · Nordones:  $\sigma_{x}^{2} = (x^{2}(1))^{2} - (x(1))^{2} [V^{2}] - petero Altern Pen = <math>\frac{\sigma_{x}^{2}}{R} = (x^{2}(1)) - (x(1))^{2}$ Peterco seal norol. Dod: Pxn = ZR Densidod espectal de bool de: Gy (R) = Gx (R) . | HIRIT' 8 = | H(R) | 2 | HIRIT = 16 20 Gorano cen Potenco: (x (1) = 14(1) 12 Doch de his ) 3 dB ( D3 dB t 1127) - Gall) wx Duch de bords > 10 dB (Brill [AZ]) - 6x(8) NX







