DI HOUTH TO COLUMN Lab Como · Jenos Pe= 1x10" W = 3,3x10" W x 201,7 x10" Hz PR= 6, 723 NO-9 W Pots = 1,34(4)+2,06n(2) = 5,20 ×10-6 W SNQ= 5,20 XIOC 6 6,723 XIO-9 XI 774,07 SNR = 58 dBm · Cvadrada Pr = 4x10-13 W = 3,33 NO W - 380,7 X103 HZ Pr = 1,269 x10 W Pots = 2,144(4) + 20,064(4) + 50,584(2) = 1,89×104 BNR= 189X10-4 W- 15M = 9176 dBm 1,269 10 10 10

· Triongular Po= 1NO" W = 3,33 NO" W X 804,6 KMZ 300 HZ Pr = 2,68 x10-8 W Psenol = 278,09 n (4) + 1,67 u(2) + 3,82n(9) = 15,2 NO3 W SNR= 15,2×10-3 y0 = 567,3×103 = 87,6 dBm 2,68×10-8 x · Coseno PR = 2,51 x10-9 W = 8,37 x10 W x 2,21 MX/2 = 1,85 x10 W Psenal = 188,6 n(2) + 205,32,4(4) = 8,21 x10-4 w SNR = 821 X10-4 40 = 44, 41 = 46,5 dBm