Applications A) U = 9,00V 9=0,01V (9,00->9,01) U(U) = 0.01 = 0,008V U - 9,00 ± 0,00 2 V B) & - 8,963 et ou Soc-6, 47 0 = 0,14 J16 0C 2 8, 96 ± 0, 14 (1) UIA ±0,01 V 3 0,01 = 2,9 00 U/B ± 0 2 0 2 = 4, 1 × 16 U(U) = - (23,10) + (20) 13 = 9 1 × 10