Decimel [0 - 9] = (1467) Binery - [0, 1] => (101) 2 01 06/01 octa Eo -> 77 -> (22) Hez Eo , g, A, B, C, D, E, F] => 0x Con vut to decimal. => 10 x 11 + 10 x 5 + 10 x 8 + 10 x 6 - 4 C4 5 8 6) 10 = (4586) をしていくとしいり米をかりしく (2001) 101)2 = 2x1+2x1+2x1+2x0+2x1 Binney & ZULLE ELIEN HEX DECIME B FOI d5 H Biraly 0001 - N. DDIE 8010 0911 0 100 0111

0X 34 0 EE 00 0411 0100 1011 1111 0101 19 9 19 18 1 had a li by 8 welling 3,5 10 co mid so 0× 42 + 110/1/0/0/0/1/0/0 3000 26 (162) 10) LX 5: 999 et (-94)10 4 0-1+ 00000 -1-1111 10001 -2-1110 230010 -3-311018 940011 -4-1100 440100 -5-1011 5 10 101 -6-1010 640110 100165-TATO A VALUE OF THE PARTY OF TH - 84 1 0 00 - 6 - 15 3

161 ohms law > V=IR IA = [[- [] Ba current Divide I. R. I. R. I. R. I = I + R2
R1+R2 s voltage divi V . = V x R. + R2

TRansistor هو درة عدم ما ماد من منوانه على من طريق إن رة كروس 2- PNP - NPN PODE an 6 / 3 10 0 50 1 00 100 100 de do bella 18 >> F. 1 6- 62 BCCE

5 p lunio, 11 51 Chair of F durates is a host or him to E man & current pos PNP 0-0 MOSFET W-channel

G + E 00 -5 (PY) 635 11/20 004 Not Cale P [G+s] input N [G VA] Gate

Stolatile memory: ex RAM smon volatile : 50 carlo 8 Bit = 184te 1 K+1064 Fe = 1024 Byte + prego byte = 1024 Kingo byte