

FLENTE CON COMPENSACION DE BASE Iref. = (2mp) (2 + 2/32) Según shinsheet. 13 = (00 =) Iret = (2mA) = (2+ 2/1002)= 2,0004m R: Segin sut-sheet VBE = 0,74 R= 12-0,74 = 5,6889 K [R=5,6K] - nemalizedi. Iref= 12-0,74 = 2,0107mA => Io = (2 + 2 1002) (2,0107 mA) [Io = 2,0103 mA] Usundo las outres rel porte un teror se vai a vori VC654 =0124, => Vc >0.2 Pinax = 22-0.2 = 5,8698K. Si un a esceyer R1=5,1t.