BAC 250R 250R 100 N = 105,411 AX = 176 Is pont 18 mA (46). Ic= 18 mm 12ml 68 m.A.

Bac= 476 175. Ru = Brc · V+ = nongrown 376, ar R 2B = 250. 376,97 = 742,24. 67 = 12 mA - 0, 4642. PO = 6670 N BC = (10 6670/1 1474) = 06 21,93 N. (667011PL) - 10 ft= 475,35. &B= (150. (301,58)) = 1461,6592 Ica SmA BAC= 175 301,58-250 Pr= 301, 58 1 61=0,580.4/V. Ro = 5-336 R RE = 380 , 32 N. RC. = 17,50 5 Tc = 4,84. IB = Ic = 85,714A. VB= 1461,63. (85,71×10-6) + 0,7 + (380,32) (82,2715+15715). VB=6,56 V. &B= 8, 172 = 1461,63. ez = 3219, 44. Ve = 0,546. R, 2660 s.



