

Moja 2 = 15,92092A ≈ 6.92092 A 12 D C. 92092A = 4.03487A 103 103 103 I'm = T . I for división de Corrente ra=[(ry+rs)11 rs11 r4]+r3 19= 14-73 = 6.920924-4.03487A= 2.88665 A 16= 8+4= 120 9-149 = 9 10+8+ 1236 SQL (103 + 12) S. 1+12+1241 b) Determina 13 e 19 I = 15.92092A You led de l'arrientes Par división de carriente 1- 42 12 1 Feg -- 1 13 = 16 Iw = tot lo

= 4.03487 A 00 11 c) Fucusatra