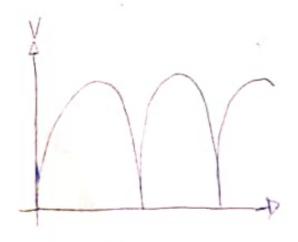
Provo NI - Analogica - Irace treature . 13/05/21

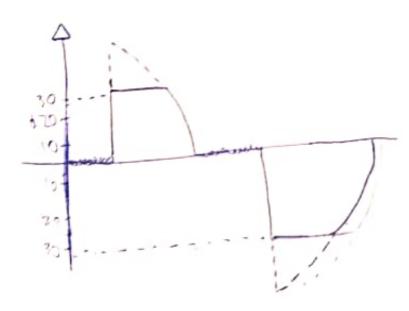
01/m (1) = 220V 160Hz, (V2) = 20V, R = 500 S2



(2ND C: 700 MF; R: 500; f: 120 Hz; Vmax: 13,44V 1+2RfC 2.8.fc. Vmox = 2.500.120.700.10.6.13,44 = = 1128,96 [13,28V] (a) V(md): Vcc = 13,28 = 13,28 = [0,316V] 03/200 RL: 4* V2VZ: 4. 440. VZ = 2.48 90V V1: 2200 6 2. VZ . VZ = 2 * 490 * VZ = 1244.5V V2: 990V (C) C1: Vp / C2, C3, C4: 2 Vp $C_{1}=V_{p}=440NZ=622.25$ $C_{2},C_{3},C_{4}=2V_{p}=7.662.25\cong 1244.5$

Ogno Ognoverteger augmente to to

05m R: 1KN RL: 50KR



Isaac Freston Resportan - NI - Analogica.

01 No a. 13,44V b. 17,12mA c. 8,56mA d. 28,28V.

02m a. 13,28V b. 0,316V

03 ND a. 2,489 V b. 1244,5V c. 622,25/1244,5.