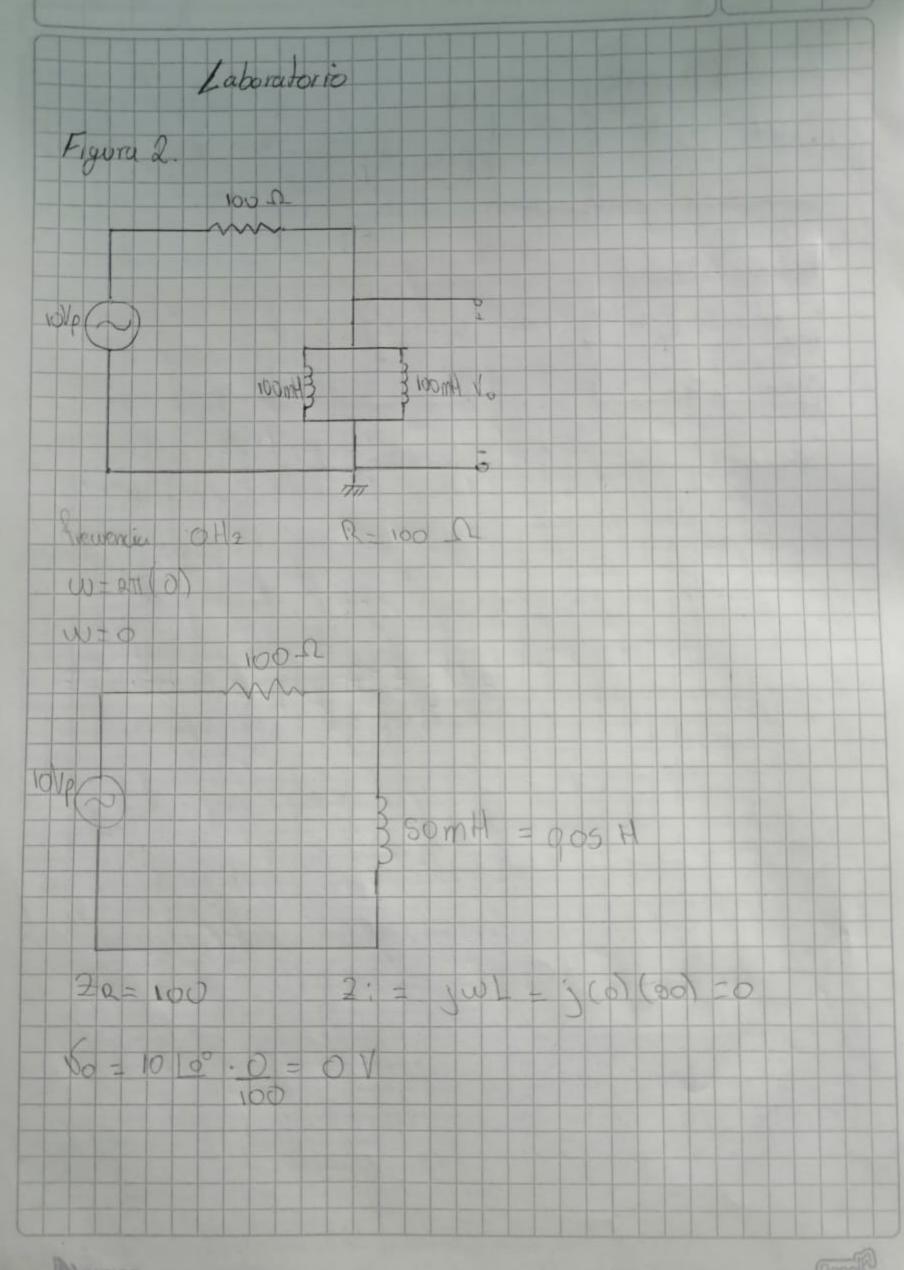
Ligura 1 MULE Dup discussion de OHZ R=100 s W=2710) W=0 100 (=) loup DUF ZR=100 100 V= 1010°

Lucuencia LO Hz W=277 = 27(10) = 207 Zc = - & = - J = - 795.77 g Vo= 406°. - 795.775 = 795.77 (-90 = 0.99 1-7.17, 100° -795.775 + 100 802.02 1-82.83 -795.775 + 100 = 9.9 1-7.17 Vo=0,991-7.17 Checuercia 50 Hz W= 2T(50) = LOOT, Zc = - 2 = - 159.15 3 Vo= 100° . - 159.153 - 159.15 (-90 . 106°) V= 0.841-32,15 - LOLO" = 8.41-32,15 Lieumais 100Hz W= 2T(100) = 200T 2c= -) - - 79.57 5 Vo= 10600 . -79.575 - 79.57 127.79 (-38.5 . 10600 Vo= 0.62(-51.5 · 1010° = 6,21-51.5

diecuencia 500 Hz W= 27 (500) = 1000 T Vo= 106° . -15.913 = 106° . 15.916-90° 101.256-90° 101.251-4.04 Vo = 0.15/-80.96 - 606 = 1.5 (-80.96 dicuercia de 1000 Hz W= 27 (1000) = 20007 Zc= -3 200011 - 20UF = -7.953 No: 606° - 7.955 = 7.956-90° 106° = 100.316-4.54 Vo= 0.08 1-85.46 . 10 600 Vo = 0.8 (-85.46 ditual C diegenerii 10 Hz I = V = 10 (0° R 100 - 795.77 802,02(-82.83 ZR= 100 Vp= wy I= 0.012 182.83 I=12 (82.83 mA

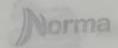
Vicevenus 50 Hz w= R= 100 IR= V = 1000 = 0.053 (57.85 IR- 53157.85 mA Lieuvinia 100 Hz ZR+Zc= 100-79,575 = 127.79 1-38.59 $I = I_R = \frac{V}{E} = \frac{100^{\circ}}{127.79(-3859)} = 0.0782(38.59)$ Ie = 78,2 [38,59 mA dicuorus 500Hz ZR+Zc= 10015.917 = 101.25 1-9.04 IZIR = V = W60 = 0.0987 (9.04) IR= 98,7 (9.04 mA diecuercia 1000 Hz ZR+Zc= 100-7.95 T= 100.31 1-4.54 J=Je= V= 100.311-4.54 = 0.0996 (4.54 I=Je= 99,6 (4.54, mA)

Papello



Marma

Frequency 10 Hz W= 2T (10) = 2017 2 = JUL = (2017) (205) = JT Vo= 1060 - 5# = 0,314-88,20 V/ I=V=10 = 009 / 1799A Freuencia de so Hz W= 211(SO) = 170 11 2 = w1 = (100 m) (0,05) = 151 Vo- 10 LO° , 15 TI = 1,55 /98,93°V/ I = V = 10 = 009 L 8,93° A) Frewencia 100 Hz W= 2H(100) = 200TT 2: = (WL = j (200 T) (0,09) = 510 T Vo= 10 10° - 310 11 = 2,994 107,44° V/ I = V = 10 = 909 1 17, 44°/





Freuencia 200 Hz W= 27(500) = 10001 21 = SWL = 3 (1000 T) (905) = 1501 10 = 10 LQ° SOT = 8, 44 / 147, 52 V/ I = X = 10 = 905/57,52°A// Prewencia 1000 Hz W-27 (1000) = 2000 IT 2:= jwl= 1 (2000 TT) (005) = [100 TT Vo= 10 L0' . 1001 - 9,58 1 162,34°V/ I = V = 10 = 0,03 4 72,31° A/

Norma

Say ambientalmente consciente uso papal de sas

Papel