THE PROPERTY OF PROPERTY OF THE PROPERTY OF TH

		Vinc	Jr N = 4	3	1	-		+ +			-	
/5-18 -4.33	7.57	-1.45 6.26	13	100	5.		50	20 mm van 1 mm			- A-A	
1 (-4.33 (-1.45	-0.74 -1.45)	2.59) 15 Ro	+ 4.33	2,	1 0 0		0.7	2	-1	08	12	59 \ 6-23 3.76
R= (4.32) 0 R3+1.0660 0	0.74 -1.45	26.35	(5-62	\C=	100	-0.3	)	1.45	5	6.	59 06 2F	
R1+1.4583/ 1 R1+0.7583/ 0	-0.74 O	3.50	) A	110.	74 R2		1	0 1 0		0 1	-0.	29
	2.94 V 0.19 V 2.27 V		- Union	V								
				4/8		V. In	<b>X</b>					
						95						
											1	

Circuito 2 Prac 3 V23 12 G1= 470 = 2.12m U Gz = 30 = 3.03 mV 63 = 1.78m Un Admitancias propias Yu= 2.12mt, 122 = 6.93mths, 1/33 = 1.78mth Admitancia nutua , Y23 = 1.78mv 12=2-12mv, 1,3=0 Nodo A Y11 V1 - 1/12 V2 - 1/13 V3 = Ifvs1 Vodo B - Y21 V1 + Y22 V2 - Y23 V3 = 0 Nodo C - 731 V1 - Y32 V2 + Y33 V3 = IR USE 2.12 V, -2.12 V2 - OV3 = I fus1 -2.12V, +c.93V, -1.78V3 = 0 0V1-1.78V2+1.78V5=]AVSZ

Scribe

2.12(9) - 2.12 /2 = Ifvs1 -> 19.08 - 2.12 /2 = Itvs1 -2.12(9) +6.93 Vz -1.78(5)=0 -> -27.98 +6.43 Vz= 0 6 -1.78V2 +1.78 (5) = If vsz -> -1.78 Uz +8, 9 = If vsz 6.93Vz = 27.98 Vz= 27.98 -> Vz=4.03 Ifvs4 19:08 - 2.12(4.03) = Ifust 19.08 - 8.54 = Ifvst -> Ifvst = 10.54m IfVSZ -1.78(4.03) +8.9= IPV5Z -7.17 +8.9 = Ifvsz -> Ifvsz = 1.72mA