



	* II a A de Saconosició -
	Entones Aplicando el principio de Superposición.
	VRI = VRI - VRI = -0675 + = - 1 IRI = -IRI + IRI = 662x134
	VR2 = V'R2 + V'P2 = 5,33V TR2 = IR2 + I'R2 = 2,67x16/A
	VR3 = VR3 = 6V) = 53 = 5R3 = 2x10-3A/
	9 Valores Medidos: Rz=3,01ka R,=1,01ka
	Pz = 2,01KM V = 6,00 V
	-3
	VR, =-3,26 U VR1 = 20 IR, =-1,32xion IR, = 2,001xion A
	VR3 = 5,27 V VR2 = 3,99 V IR2 = 665x10 A IR2 = 210 × 10 A VR3 = -5,70 V VR3 = 0 V IR3 = 2x10 A IR3 = 0 A
Ī	
	VRI = 0,740, UR2 = 5,260, UR3 = 5,700 Norton: TRI = 6,8 x193A, IR2 = 2,76 x10A, IR3 = 2x10A
	$I_1 = 6.22 \times 15^3 A$
	$J_2 = 2 \times 15^3 \text{ A}$
	In= 11+52 = 6,22×13A +2×13A = 8,22×103A
	thevenin ,
	RtH = 1010 SL
	VTH= 7,85 V
	3) Calculando errores:
	EVR1 = 5,26% EUR1 = 0% & IR1 = 0,76% & EIR1 = 4,5%
	EURE = 4,51% EURE = 0,25% / E I'R2 = 0% E J'R2 = 5%
	C' - D' C+11
	EU'R3 = 8% CUR3 = 0% CIR3 = 0%. E I'R3 = 0%.
	ERTH = 2%. EVRI = 10%. ETRI = 194%.
	EVHH = 1,879 = EUR2 = 1,31% EIR2 = 5,12 %.
	EIn = 2,75% EVB3 = 5% - EIR3 = 0
	123

