

	8	(§	(ESTIL
$TT = V \Rightarrow 12 = 33,49 \text{ mA}$ $R \Rightarrow 358,3$	4		
° IA = ( 470 ) 33,49 = 7	1,95m A 1/		
· V820 = IA · R820 => 7,95.820 =-	6153 V //		
" I x = ( 1507,5 ). 33,49 = (470 + 1507,5)	25,53 mA	1)	
O Voltaje total			
VT = 7,47 - 6,53 = 0,941 mV /			
· Intensidad total			
IT = 0 4 25,53 = 25,53 m A 1			