



	Edgar Ospina
ATY	12 - AZ
9	
28	+91 - 6mm 92 (23- \( (6mm)^2 + (8mm)^2\)
	+ r23= \( 100 mm^2 \)
	mm 123 123= 10mm
	+93
1	A-48-66-558 BB
Card or	91 = 2 hC = 2.10 6C
	92=34C=3.10-6C
	93=4 uc = 4.10-6C
	113=8mm=0,008m
	rz3 = 10mm = 0,01m
	F13 = IT · 1911 + 1931
	F13 = 9.109. 12.10-6C1-14.10-6C1
	$(67)(0.008m)^2$
	F13=9.169.1,25.10-7 c2/m2
	F13 = 1 125 N
	Sep 18 - 108 - 50 - 31 - 49 - 31 - 40 - 31 - 4
	F23= K · lgz l · lg3
	r23 <sup>2</sup>
	F23 = 9.109 N m2/C2 · 13.10-6C1 · 14.10-6C1
4 / E . I S . I S	(0,01m) <sup>2</sup>
	F23 = 9.109 Nm2/C2.1,2.10-7 CZ/m2
	F23=1080N
^	

