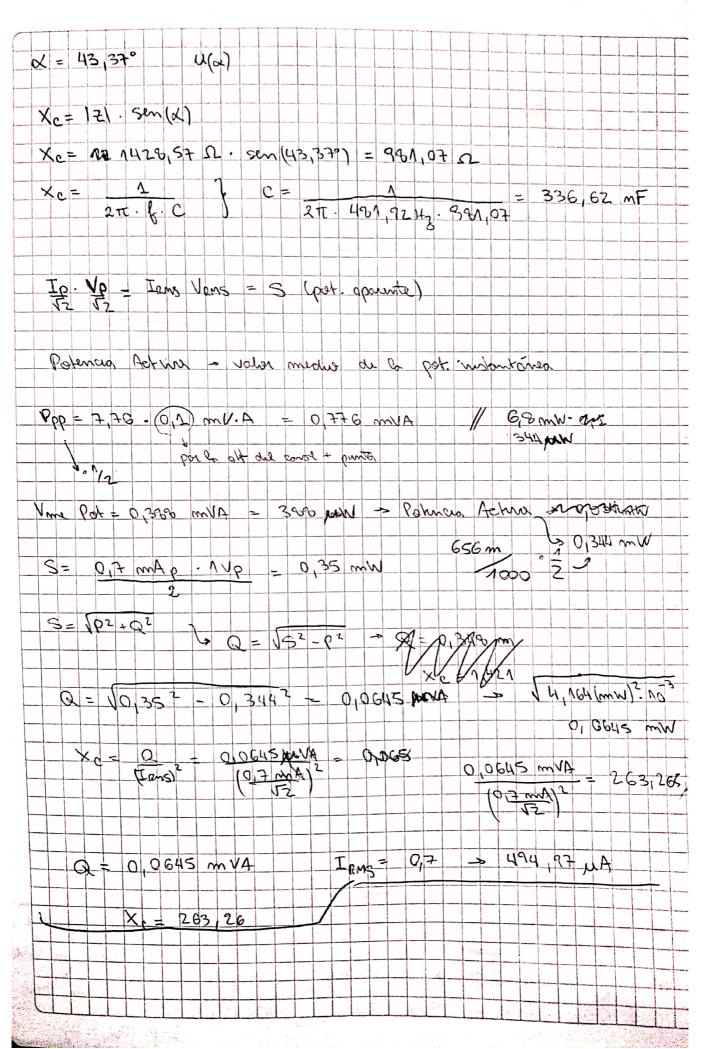


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	The second of th				. S. S
		thing an admit of the latest commission and anti-superior and to the following depth accommission and the			=
121 = IVI .	1				
TIT	= 0,7 m/4 p	1426,57 -2			
Incertidumbr	combined es	ds de 171			
rc (f) = 1(g	E/4. uciv)2	+ 35 mc(I)			
		97		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
110(7)=	(UC(V) +	uc(I) = uc(7)	- (- () (² () () +	14.2 (1)	
uc(t) =	12017	$\frac{1}{I}$	1/0 = \mu \(\frac{1}{2} \left(\frac{1}{2} \right) = \frac{1}{2} \left(\frac		
	,	U U	ustrio		
Total Company	7, 2, 3		2 2 2		7
No weson	medituen i	when relatives co	n obsolutos _		
	1/1 1 12	7			
Uc (V), =	1(M %)	+ (Abt of)	(Donto o) 2	- 7	
	100	0			
DN = 0,10					
		2-1			
17 fp+ - or	cond vertical	50 - 3-/. + No			
1 punta -	7-7-				
		1 -6 -7			
. (+) -	10.12/	1 Olst . 12 (Nous	12 (1000)	2	
uc(I) /. = ,	(· · · · · · · · · · · · · · · · · · ·	A fist) + (Spur	to 1.)2 + (DR. 1.)	2	
Uc(I)./. = ,	(\langle \langle \cdot	A fist .,)2 + (Spur	No. 1.)2 + (DR. 1.)	2	
			No. 1.)2 + (DR. 1.)	2	
	Seculo (UC)		No. 1.)2 + (DR. 1.)	2	
Con uso c	olcula (UC)		No. 1.)2 + (DR. 1.)	2	
Con oso c	elculo [UC(2) %		2	
Con aso a ALCULO au	slade (UC (= Angules)				
Con oso c	elado (UC) Angulos - 300°	$\frac{2}{\sqrt{2}} = \sqrt{1 + 3} = \sqrt{2}$		(folh es	mene
Con aso c ALCULO at Tourisdo -	Anguly - 300°	$Z) = \sqrt{3}$ $X = \Delta t \cdot 3C$		folh is que s	n le
Con aso c ALCULO at Toerisdo -	slouls (UC (= Angules) = 300° = 7° = 2	$Z) = \sqrt{3}$ $X = \Delta t \cdot 3C$	2 = 250 µS	folh is one si	



Polencia In	stantonea	Su	volor medi	2 /2 m	e cla Da	Pachur			
oMada Ma									
Part = Vme	<u> </u>	2	. 10-3 - 0	247 mw					
					0.25				
S = Ip	· VO =	Ians	Jans = 0	72 J	7	, , , , , , , , , , , , , , , , , , , ,			
S= 165	+ Q2	-s Q =	JS2- P2	= 0,7949	S mw				
$X_{c} = G$	L = (D, 248 mV	J = 1012	,14 2					
(7,	2005)2	(0,7 mA)	V = 1012						
C = 2π	1. f. Xc	= 3261	29 mF/						
· Mode ×	·	diferencia	de foses		A				
X = anes	$sen\left(\frac{A}{B}\right)$				В				
	(B)								
	_								