Revistencia total	Corriente 70	tal			
	$T = \frac{V}{R} = \frac{10}{3.2}$				
Rt: YL+RL	2 3,2				
Rt = 1 KR + 2.2 KJR	I = 3.125 m A				
Rt = 3.2 KD					
Voltaje Pico (RL)					
VP = I . RL					
= (3.125) (2.2)					
= 6.87V					
V (1)					
Voltaje rms					
Vems = 52 , Vo (PL)			REEL		
2					
Vrms = \frac{12}{2} + Vp (PL)					
= 4.86 v					
Calculando velocidad a	ingular				
f = 5 200 HS					
m = 54 (5200)					
W = 5000 TT rad					
S					
Calculando el Periodo					
1 = 1					
T = 1 2500					
T= 0,0004 s					
error Voltaje pic		Curr	voltaje	× === \$	
Euro, couldle big		51101	occide		
(1001) 84.3 - 258.3	. 0,36%	9 4	.861 - 4	832 (100)	F,0 =
C: 0.00 (100)		The second secon			