	Analysis
	HE 32khz in ACIK and continuous made with
	a divide of /1.
	64.210 - 2.210 2 second delang
	32.210 = 2.210 2 second delang
-	
	where 64.210 = 65536 cycles of the original clock speed
	and 32.20 = The 32768 Eyeles of ax New ACLE speed
Exac	cted we set
	Divisor Id Delay
	11 0 2xc 27 blinks
	1 4sec N3 blinks
	14 2 8 sec 22 blinks
	1 8 3 165c 21 blink
	20 second Observation
12	Observable only ? blinks, does not montal Kind of
12	Observable 3 blinks into 4 almose close
14	observable 2 blinks as expected yes
14	obscrable I blink as expected yes
3	
-3	
-3	
-3	
-3	
-0	